

Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Highbank Bridge BR No. D-7-5 Dennis/Yarmouth (over Bass River) Rehabilitation project	The Highbank Bridge Rehabilitation project involves the following improvements: Bridge Rehabilitation Repair broken diagonal bracing between timber piles	\$790,000	Yarmouth/Dennis
Municipal	2009 – 2010 Well Rehabilitation and Pump Station Upgrades	Rehabilitate twelve gravel packed wells and upgrade their associated pump station equipment with new high efficiency motors and energy savings variable frequency drives.	\$960,000	Yarmouth DPW, Water Division
Municipal	Taylor Bray Farm Farmhouse Rehabilitation	Located in Yarmouth Port, the Taylor Bray farm was originally settled in 1639 and remained a working farm until the mid-1980s.	\$100,000	Yarmouth
Municipal	Yarmouth, MA –DPW Operations and Maintenance Facility Building:	The proposed DPW Operations and Maintenance Facility Building will be a 24,000 square foot modified pre-engineered building that will replace and consolidate several existing antiquated	\$6,900,000	Yarmouth
Municipal	Yarmouth, MA – Flax Pond Recreation Area: Phase 1 Improvements	That master plan developed a phased implementation program to transform the facility into a more year round, multifaceted recreation area to better serve the full needs of the town	\$1,100,000	Yarmouth
Municipal	Yarmouth, MA – Flax Pond Recreation Area: Phase 1A Building Replacements	That Master Plan developed a phased implementation program to transform the facility into a more year round, multifaceted recreation area to better serve the full needs of the town	\$1,200,000	Yarmouth
Municipal	Parkers River Marine Park	The Town of Yarmouth is proposing to construct a multi-faceted marine park (the Project) located on the west side of Parker's River, south of Route 28, in West Yarmouth	\$12,000,000	Yarmouth
Municipal	Run Pond Coastal Ecosystem Restoration		\$0	Yarmouth
Municipal	Scale House	Replace existing 8' X 10' concrete structure being used by the weigh master at the Disposal Area with a 12' X 20' wooden, insulated and energy efficient office, building.	\$75,000	Yarmouth
Municipal	Forest Road Overlay	Project to include: typical road overlay project (crackfill, frame adjustments, 3" overlay, pavement markings, shoulder work). No outside funding at this time.	\$700,000	Yarmouth
Municipal	Higgins Crowell Road Improvement Project	Project to include: new sidewalk and drainage (to remove from wetlands). No outside funding at this time.	\$1,400,000	Yarmouth
Municipal	Long Pond Drive Sidewalk	Project to include: removal of existing non-conforming sidewalk, and installation of granite curbing and 5' wide sidewalk. No outside funding at this time.	\$900,000	Yarmouth
Municipal	Mill Lane Parking Lot Improvements	This beautification/improvement project to include: sidewalk, bicycle racks, curbing, drainage, overlay, pavement markings, and significant landscaping. No outside funding at this time.	\$125,000	Yarmouth
Municipal	North Main Street Sidewalk	Project to include: installation of granite curbing and 5' wide sidewalk. No outside funding at this time.	\$650,000	Yarmouth
Municipal	Porous Pavement Projects	The porous pavement projects include the removals of existing road pavements and subbases, and the installations of porous pavements and drainage storage subbases	\$750,000	Yarmouth
Municipal	Yarmouth, MA – Sandy Pond Recreation Area: Phase 1 Improvements	That master plan developed a phased implementation program to transform the facility into a multifaceted active recreation area to better serve the full needs of the town	\$2,200,000	Yarmouth
Municipal	South Shore Drive Sidewalk	Project to include: installation of granite curbing and 5' wide sidewalk. No outside funding at this time.	\$650,000	Yarmouth
Municipal	Whites Path Overlay	Project to include: typical road overlay project. Whites Path is a major industrial/commercial area in Yarmouth with significant truck traffic. No outside funding at this time.	\$600,000	Yarmouth
Municipal	Winslow Gray Road Sidewalk	Project to include: installation of granite curbing and 5' wide sidewalk.	\$400,000	Yarmouth



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funicipal	2009 Pump Station Upgrades	VFD installation and electrical upgrades	\$960,000	Yarmouth
lunicipal	Install a Town-wide WIFI network	This project would eliminate the need to have costly individual cellular and site-to-site links for a wide variety of Town services. Also the Fire Department and DPW has equipment and services that would benefit from this.	\$50,000	Wrentham
lunicipal	Install WIFI (Wireless Computer Network) at the Wrentham Public Safety building	The police and fire departments have several areas in the building that need access to the computer network. This project would allow workstations in the building as well as mobile laptops to connect to the network.	\$20,000	Wrentham
lunicipal	Video Surveillance of the entrance and exit ways of Wrentham Villiage Premium Outlets	Video surveillance for purposes of live monitoring and archiving/retrieval would be extremely helpful to the Police in identifying and locating suspect vehicles and their direction of travel.	\$25,000	Wrentham
unicipal	Water System Capital Assessment Management Study	This is an engineering design to determine the most cost effective water system improvements.	\$50,000	Wrentham
unicipal	Department of Public Works Office and Garage Facility	The proposal would provide for approximately of office and habitable worker space and approximately of garage space with designated environmentally compliant wash bay facilities.	\$4,772,500	Wrentham
unicipal	Elysium Street Water Main	This is a replacement water main for an old, undersized water main that is supposed to be a transmission main from one of the Town's most productive wells.	\$930,000	Wrentham
lunicipal	Madison Street Water Main	This project consists of installation of a new water main to connect two long dead end water mains which will also provide for greatly increased reliability in service to a remote commercial area of Town.	\$2,000,000	Wrentham
unicipal	Photovoltaic Solar Panel Installations	The Town has been working with a vendor to plan and design solar panel installations on both the Town Schools and DPW Garage.	\$2,100,000	Wrentham
lunicipal	Stormwater Mitigation	The Town had an environmental assessment performed and the resultant report identified 4 major areas of pollution problems created by Stormwater runoff into bodies of surface water.	\$504,000	Wrentham
lunicipal	Knuckup Hill Water Tank Resurfacing	Town Meeting approved this project funding in November 2008. The project is designed and ready to go to bid with a bid opening date of January with construction to begin April, 2009.	\$309,300	Wrentham
unicipal	Taunton Street Water Main	Replace water main services the downtown area as a second direct connection from the Knuckup Hill water tanks and is a vital upgrade according to the Town's water engineers hydraulic model calculations.	\$1,485,000	Wrentham
unicipal	Taunton Street Reconstruction	Sidewalk improvements in this area along with roadway and edging improvements could also include surface treatments for the southerly portion of Taunton Street.	\$3,428,879	Wrentham
unicipal	Water Facilities Security System	This project consists of installation of video surveillance cameras at all water system facilities with wireless links to a central location at the administration building.	\$100,000	Wrentham
unicipal	William A. Rice Recreation Complex	Building more fields and 2 buildings for office space, concessions, and bathroom facilities.	\$2,400,000	Wrentham
unicipal	PAINTING INTERIOR AND EXTERIOR OF FISKE LIBRARY	BUILDING IS 10 YEARS OLD AND IN NEED OF REPAINTING. PROJECT IS NOT CONSIDERED FOR STATE OR FEDERAL FUNDS.	\$15,000	WRENTHAM
unicipal	EMERGENCY GENERATOR	FISKE LIBRARY IS PLANNING TO ACT AS A DISASTER RECOVERY SITE FOR WRENTHAM. WE WILL NEED A STAND-BY GENERATOR TO PROVIDE POWER.	\$6,000	WRENTHAM
unicipal	TELEPHONE SYSTEM REPLACEMENT	CURRENT SYSTEM OUTDATED AND INEFFICIENT-NEEDS UPGRADING.	\$7,500	WRENTHAM
lunicipal	COMPUTER UPGRADE	UPGRADE OF PUBLIC ACCESS COMPUTERS-	\$4,000	WRENTHAM



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Municipal	Town of Wrentham, MA Transfer Station Development Project	Design and build a Transfer Station on town land to accept and process resident delivered solid waste and recyclables, to ultimately provide a cost-neutral waste management system	\$1,050,000	Wrentham
Municipal	Solar Installation	Installation of ~300 KW of solar panels	\$2,100,000	Wrentham
Municipal	WRTA Fleet Replacement and Technology Enhancements	Replace eight (8) of twenty-six (26) model year 1996 diesel transit buses	\$9,056,468	Worcester Region Transit Authority
Municipal	Expansion of Interoperability in Public Transit	The Worcester Regional Transit Authority (WRTA) will implement a new fare collection system that would enable passengers to use a smart card base fare media, for seamless travel between the Massachusetts Bay Transportation Authority (MBTA) and the WRTA sy	\$1,017,300	Worcester Region Transit Authority
Municipal	Transit Oriented Development	Moving WRTA administrative offices, maintenance and operations, customer service, scheduling and dispatch and the transportation "hub" to the temporary parking lot at the station.	\$81,000,000	Worcester Region Transit Authority
Municipal	Belmont Elementary School	Interior Renovation	\$1,000,000	Worcester
Municipal	Worcester East Middle School	Window, Boiler, Roof Replacement, Int Rehab	\$10,000,000	Worcester
Municipal	Worcester Arts Magnet Elementary School	Window, Boiler, Roof Replacement, Int Rehab	\$4,000,000	Worcester
Municipal	West Tatnuck Elementary School	Window Replacement, Interior Renovation	\$2,000,000	Worcester
Municipal	Wawecus Road Elementary School	Window Replacement, Interior Renovation	\$2,000,000	Worcester
Municipal	Vernon Hill Elementary School	Interior Renovation	\$2,000,000	Worcester
Municipal	Various Worcester Public School Sites	Schoolyard/Roadway/Parking Lot Asphalt	\$2,000,000	Worcester
Municipal	Various Worcester Public Schools- High School Sites	Renewable Energy Installations-Wind Turbine & Photovoltaic	\$6,000,000	Worcester
Municipal	University Park Campus School	Interior Renovation	\$500,000	Worcester
Municipal	Union Hill Elementary School	Window, Boiler, Roof Replacement, Int Rehab	\$6,000,000	Worcester
Municipal	Thorndyke Road Elementary School	Window, Boiler Replacement, Interior Rehab	\$3,000,000	Worcester
Municipal	Tatnuck Magnet Elementary School	Window, Roof Replacement, Interior Rehab	\$4,000,000	Worcester
Municipal	Sullivan Middle School	HVAC Upgrade, Interior Renovation	\$3,000,000	Worcester



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lunicipal	South High School	Interior Rehab, Classroom Const, Elec Svc	\$7,000,000	Worcester
lunicipal	Roosevelt Elementary School	Chiller/ Boiler Replacement	\$1,500,000	Worcester
lunicipal	Rice Square Elementary School	Interior Renovation	\$1,000,000	Worcester
unicipal	Quinsigamond Elementary School	Chiller/ Boiler Replacement	\$1,500,000	Worcester
unicipal	Parent Information Center	Interior/ Exterior Renovation	\$500,000	Worcester
unicipal	Norrback Elementary School	Chiller/ Boiler Replacement	\$1,500,000	Worcester
lunicipal	Nelson Place Elementary School	Window Replacement, Interior Renovation	\$1,000,000	Worcester
unicipal	Millbury Head Start	Window Replacement, Interior Renovation	\$2,000,000	Worcester
unicipal	Mill Swan Head Start	HVAC, Roof Replacement, Interior Renovation	\$5,000,000	Worcester
unicipal	Midland Elementary School	Interior Renovation	\$500,000	Worcester
unicipal	McGrath Elementary School	Interior Renovation	\$2,000,000	Worcester
unicipal	May Street Elementary School	Window, Roof Replacement, Interior Rehab	\$3,000,000	Worcester
unicipal	Lincoln Street Elementary School	Window, Boiler Replacement, Interior Rehab	\$1,000,000	Worcester
unicipal	Lake View Elementary School	Window Replacement, Interior Renovation	\$2,000,000	Worcester
unicipal	Jacob Hiatt Elementary School	HVAC Upgrade/ Interior Renovation	\$2,000,000	Worcester
unicipal	Heard Street Elementary School	Interior/ Exterior Renovation	\$1,000,000	Worcester
unicipal	Harlow	Roof Replacement, Interior Renovation	\$1,000,000	Worcester
unicipal	Goddard School of Science & Technology	Window, Roof Replacement, Interior Rehab	\$5,000,000	Worcester
unicipal	Gerald Creamer Center	Interior Renovation	\$500,000	Worcester



Infrastructure Mobilization Effort - Unreviewed List of Projects Submitted for State Consideration

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funicipal	Flagg Street School	Window Replacement, Interior Renovation	\$3,000,000	Worcester
unicipal	Fanning Building	Interior/ Exterior Renovation	\$1,000,000	Worcester
unicipal	Elm Park Elementary School	HVAC Upgrade/ Interior Renovation	\$2,500,000	Worcester
unicipal	Durkin Administration Building	Window Replacement	\$1,000,000	Worcester
lunicipal	Dr. James A. Caradonio New Citizen Center	Boiler Replacement, Interior Renovation	\$1,000,000	Worcester
unicipal	Doherty High School	Window Replacement, Interior Renovation	\$6,000,000	Worcester
lunicipal	Columbus Park Elementary School	Window Replacement, Int/ Ext Rehabilitation	\$3,000,000	Worcester
lunicipal	Clark Street School	Window Replacement, Interior Renovation	\$1,500,000	Worcester
lunicipal	Claremont/Woodland Academies	Chiller/ Boiler Replacement	\$1,000,000	Worcester
funicipal	City View Elementary School	Interior Renovation	\$500,000	Worcester
funicipal	Chandler Elementary School	Interior Renovation	\$500,000	Worcester
lunicipal	Chandler Magnet Elementary School	Window Replacement, Int/ Ext Rehabilitation	\$4,000,000	Worcester
lunicipal	Commerce Bank Field at Foley Stadium	Phase II Field Replacement	\$2,500,000	Worcester
lunicipal	Canterbury Elementary School	Roof Replacement, Interior Renovation	\$1,000,000	Worcester
unicipal	Burncoat Preparatory Elementary School	Interior Renovation	\$500,000	Worcester
lunicipal	Burncoat Middle School	Interior Renovation including Auditorium	\$3,000,000	Worcester
lunicipal	Burncoat High School	Roof, Window Replacement, Interior Renovation	\$5,000,000	Worcester
unicipal	Grafton Elementary	Interior Rehab	\$1,000,000	Worcester
1 unicipal	Belmont Street East (Route 9)	Reconstruction from Shrewsbury Street to Lake Avenue, as reflected in CMMPO Endorsed TIP project listing	\$4,050,000	Worcester

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Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
<i>f</i> lunicipal	Route 20 Preservation	Resurfacing & Related, as reflected in CMMPO Endorsed TIP project listing	\$5,000,000	Worcester
lunicipal	Route 62 Preservation	Pavement preservation project to address roadway surface failure (Pending TIP project)	\$1,300,000	Worcester
l unicipal	Sutton Street Reconstruction	Reconstruction & Related to gain consistent roadway cross-section and drainage improvements (Pending TIP project)	\$5,500,000	Worcester
lunicipal	Center Road Rehabilitation	Rehabilitation of deteriorating roadway that serves as primary access to Nichols College (pending TIP project)	\$980,000	Worcester
unicipal	Route 148 resurfacing	Resurfacing & related including safety improvements at Webber Road (pending TIP project)	\$1,800,000	Worcester
unicipal	Blackstone River Bikeway Segment #2 (Millville & Uxbridge)	Construction of Bikeway Segment #2 with bridges and necessary drainage improvements (pending TIP project, pending HPP project)	\$9,000,000	Worcester
lunicipal	East-West Corridor Improvement Projects	"Northern Corridor" of Highland & Pleasant Streets from Lincoln Square to Airport Drive	\$6,250,000	Worcester
lunicipal	Route 20 Preservation	Resurfacing & Related major regional route (pending TIP project)	\$8,000,000	Worcester
unicipal	Route 146 Preservation	Resurfacing & Related of badly deteriorating section of National Highway System (NHS) roadway (pending TIP project)	\$8,000,000	Worcester
Municipal	I-190 Northbound Interstate Maintenance	Resurfacing & Related along with rehabilitated raised median divider (pending TIP project)	\$8,540,000	Worcester
Municipal	Belmont Street/Route 9 Improvements	Upgrades and improvements to Belmont Street/Route 9 to accommodate east-west traffic flow.	\$9,000,000	Worcester
funicipal	WRTA Fleet Replacement and Technology Enhancements	The Worcester Regional Transit Authority (WRTA) was recently able to secure funding to replace eight (8) of twenty-six (26) model year 1996 diesel transit buses.	\$5,992,000	Worcester
lunicipal	Wayfinding Initiative	A City-wide wayfinding/signage initiative to guide more than two million visitors and countless business travelers along Worcester's roadway network.	\$2,500,000	Worcester
lunicipal	Washington Square—PAD ready Site Dev. Utility Relocation	Relocate utilities from underneath Parcels 2 & 4 in the newly reconfigured Washington Square, allowing for pad-ready transit-oriented development.	\$7,700,000	Worcester
lunicipal	Completion of Unified Downtown Streetscape Program	Streetscape and sidewalk improvements to Worcester's major downtown arterial Main Street and connectors.	\$7,500,000	Worcester
lunicipal	Salisbury street reconstruction and resurfacing	This major artery through the City toward the town of Holden is in need of major reconstruction to improve traffic congestion, eliminate choke points, and improve safety throughout the area.	\$7,000,000	Worcester
unicipal	Route 20 Sewer Project	Improved Sewer, water and drainage work for the area of the City along Route 20.	\$14,000,000	Worcester
lunicipal	Quinsigamond Avenue Gateway One	Upgrades and improvements to Quinsigamond Avenue to accommodate increased traffic flow as well as bike ridership due to the Route 146 expansion.	\$7,000,000	Worcester



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Municipal	City Police Department Fleet Update	The City's Police Department Fleet is in need of update and modernization to address the multiple kinds of demands for services place on this department.	\$2,000,000	Worcester
<i>f</i> lunicipal	City Fire Department Fleet Update	The City's Fire Department Fleet is aging. The average Engine is over 12 years old. The fleet is badly in need of update and modernization to address the multiple kinds of demands	\$2,000,000	Worcester
funicipal	Homeless Assessment and Triage Center (2)	Central to this "results-driven" approach is the migration from the previous reliance on emergency sheltering to a "Housing First" model. Providing stability for both families and individuals	\$5,000,000	Worcester
Municipal	Lock-up Renovation Project	Complete rehabilitation and renovation of cell room and booking areas of police headquarters at 9-11 Lincoln Square to include replacement of 40 cell doors bed and toilet fixtures	\$2,300,000	Worcester
Municipal	North Main Street Reconstruction	Upgrades and improvements to North Main Street to accommodate north-south traffic flow and economic development.	\$5,000,000	Worcester
Municipal	Lincoln Street Phase One	This project includes two major parts: 1. Improvements to Lincoln Street approaching and within the Lincoln Square interchange. 2. Traffic improvements around Gateway Park	\$5,500,000	Worcester
<i>f</i> lunicipal	South Worcester Industrial Park Demolition and Site Preparation	The City has been working to redevelop this key area of downtown. Two developable parcels require demolition and site preparation to prepare a PAD ready sites.	\$2,100,000	Worcester
Municipal	Granite Street Sewer Project	Improved Sewer, water and drainage work from the Granite Street Neighborhood between Holy Name High School and Route 20.	\$2,500,000	Worcester
<i>f</i> lunicipal	Central Mass Regional Emergency Access Road and Bridge	This project is intended to provide alternative and secure access from multiple directions to Central Massachusetts Regional Emergency response Center located on Grove St. Worcester.	\$3,800,000	Worcester
Municipal	East / West Connector: Implementation of CMRPC Mobility Study	Implementation of recommendations of CMRPC Worcester Regional Mobility Study, which includes an improved East/West traffic connection in the City.	\$20,000,000	Worcester
funicipal	DCU Center Enhancements	The city has secured design services for a comprehensive approach to making the DCU center more competitive.	\$30,000,000	Worcester
Municipal	Dam Repair and Reconstruction	Funding will allow repair and reconstruction of identified deficiencies or potential weaknesses in City dams.	\$2,500,000	Worcester
Municipal	Citywide Streets/Sidewalk/ Private Street Conversion	City of Worcester has a significant backlog of Street, Sidewalk and Private Streets awaiting conversion.	\$15,000,000	Worcester
lunicipal	ENERGY MANAGEMENT AUDIT AND ENERGY SERVICES PERFORMANCE CONTRACT	Upgrade the City of Worcester's municipal and school buildings and facilities and optimize conservation of utility and operating budgets through a comprehensive infrastructure	\$18,500,000	Worcester
lunicipal	City Hall ADA Bathroom and City Hall Amenities	The City needs to improve all City Hall bathrooms to improve public access to all public facilities. This is part of a multi year project encompassing several upgrades to City Hall.	\$1,000,000	Worcester
Municipal	Citywide Aquatics Investment Plan—Pools and Spray Parks	The City has a number of city pools that are aging and in need of millions of reinvestment to maintain viable assets for the community.	\$12,000,000	Worcester
Municipal	Canal District Street/Sidewalk Reconstruction and Streetscape	Recreate the historic Blackstone Canal Route with improved streetscape and roadway improvements in this growing downtown area.	\$7,500,000	Worcester
Municipal	Blackstone Gateway Park (Visitors' Center)	This development will provide an important link from the Blackstone River to a major open space amenity within Worcester.	\$3,000,000	Worcester



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Municipal	Blackstone Bikeway Connection to Visitors center	Current Blackstone Bikeway travels on street through a section of Worcester including the access point for the Worcester's Blackstone Valley Gateway Visitor Center.	\$2,500,000	Worcester
Municipal	Railroad Bridge Replacement, Providence & Worcester Railroad	Project will replace two side by side railroad bridges owned by the Providence & Worcester Railroad with a single, newly constructed modern span over Southbridge Street in Worcester.	\$10,200,000	Worcester
Private Development - Traditional	Family Health Center of Worcester	Renovate/build out 22,000 SF to expand primary care services, urgent care, dental and mamography services and make minor improvements to existing facility	\$9,400,000	Worcester
Infrastructure (unreviewed)	Talliny Freath Center of Worcester	Trenovate/build but 22,000 St. to expand printing care services, digent care, dental and manugraphy services and make minor improvements to existing racing	\$9,400,000	Worcester
Private Development - Traditional Infrastructure (unreviewed)	Great Brook Valley Community Health Center - PP	Addition to current building	\$500,000	Worcester
Private Development - Traditional Infrastructure (unreviewed)	Ine Hobotics Center at WPI - A Center for Hegional Industry/University Collaboration	A 75,00 sq. foot facility to house a new Robotics Center at WPI		Worcester
Private Development - Traditional Infrastructure (unreviewed)	RNAi Institute / advanced therapeutics cluster at UMASS Worcester	Design, construction, development and related infrastructure improvements for an advanced therapeutics cluster to be constructed at the University of Massachusetts Medical School in Worcester, which shall be named the Albert "Albie" Sherman Center, and shall include a RNAi institute, a stem cell biology cluster, cord blood bank and a gene therapy cluster. No funding shall be used for salaries.		Worcester
Private Development - Traditional Infrastructure (unreviewed)	Downtown Worcester	design/construct parking garage and downtown roadway improvements	\$15,000,000	Worcester
Private Development - Traditional Infrastructure (unreviewed)	Marine Biological Laboratory located in Woods Hole	with the Regional Technology Development Corporation of Cape Cod and the University of Massachusetts at Dartmouth to create and support a Center for Regenerative Biology and Medicine located at said Marine Biological Laboratory to develop commercial marine technology, provide research and development for life sciences including, but not limited to, marine-based stem cell research, and expand life science and marine technology education.		Woods Hole, Falmouth
Private Development - Traditional Infrastructure (unreviewed)	WHOI Ocean Observatory Initiative – New Facilities	The project includes the construction of a 15,000 square foot state of the art research facility consisting of laboratory, office and assembly spaces including 25 ton overhead crane capability to assist with the engineering, design, construction, operation and maintenance of a variety of surface and subsurface buoys, moorings, gliders, drifters and other scientific instrumentation to measure and monitor the ocean processes.	\$11,000,000	Woods Hole
Private Development - Traditional Infrastructure (unreviewed)	WHOI Extension of Sewer Line to Iselin Dock for Research Vessel use – New Infrastructure	The project consists of the construction of a complete facility to accept treated sewage and other waste water from 4 research vessels while stationed in port. The project design includes all collection network piping, locking valves, check valves, 3,500 gallon pump chamber, duplex pumping system and associated wiring and controls to transfer waste and waste water from the research vessels to the local sewer system at a metered rate.	\$250,000	Woods Hole
Private Development - Traditional Infrastructure (unreviewed)	Woods Hole Oceanographic Institution (WHOI) Wind Turbine Installations.	The project includes the construction of two utility scale wind turbines of 1.5 or 2 megawatt capacity each on the Quissett Campus in Woods Hole, MA.	\$11,000,000	Woods Hole
Municipal	Magazine Hill Park & Ride Facility	Construction of a 92 space parking facility to be located in Woburn Square, the City's traditional commercial center.	\$2,000,000	Woburn, Woburn Redevelopment Authority
Municipal	Water System Improvements Program	Replace an existing 4.4 mg steel water storage tank with a new precast concrete water storage tank TConstruction of filtration treatment processes for the groundwater supply.	\$24,500,000	Woburn
Municipal	Leland Park Remediation and Site Preparation Project		\$3,000,000	Woburn
Municipal	Water Main Cleaning and Relining Program Year 4	Relining existing 6" cast iron water mains on several streets.	\$1,400,000	Woburn
Municipal	Proposed Forest Park Cemetery	Installation of roadway, with drainage and water main, construction of retaining walls, placement of earth fill, site grading, walkways and landscaping to develop new burial spaces.	\$4,200,000	Woburn
Municipal	Proposed Hart Street Drainage Improvements	Installation of a RCP drain, including pavement, loaming and seeding.	\$1,400,000	Woburn



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<i>f</i> lunicipal	Water Main Improvements	Install 12" cement lined ductile iron pipe on ceratin streets and install approximately 8" cement lined ductile iron water pipe on Locust Street	\$3,100,000	Woburn
funicipal	Main Street (Route 38) Distributed Coordinated Signal System	Replacement of existing traffic signal controllers and cabinet assemblies, as well as implementation of a fiber optic communications back bone and systems capabilities at City Hall.	\$1,100,000	Woburn
Municipal	Area 3 Sanitary Sewer Rehabilitations Project		\$2,445,000	Woburn
lunicipal	Dix Road, West Side, and Area 3 Private Inflow Source Removal Project		\$445,000	Woburn
lunicipal	Dix Road Pump Station Improvements		\$969,000	Woburn
lunicipal	Plympton School Building Rehabilitation	The proposed project will rehabilitate the former Plympton School Building for use as the City Hall Annex.	\$1,550,000	Woburn
unicipal	Residential Water Meter Installation	This project includes the replacing of 10,100 residential water meters and installation of fixed network radio reading system.	\$5,500,000	Woburn
lunicipal	Joyce Middle School Gymnasium and Ice Rink Roof Replacement	The proposed project will rehabilitate the Gymnasium and Ice Rink section of the Joyce Middle School Building.	\$1,250,000	Woburn
unicipal	Kennedy Middle School Roof Replacement	The proposed project will rehabilitate the roof of the Kennedy Middle School Building.	\$1,650,000	Woburn
lunicipal	Woburn Public Library Addition	The proposed project will construct addition at the rear of the existing library.	\$20,000,000	Woburn
lunicipal	Main Street Reconstruction	Reconstruction of Main Street including: roadway, sidewalk ADA compliant update, installation of trees alone roadway, improved lane stripping, and reconfiguration of roadway drainage.	\$2,400,000	WOBURN
unicipal	Police Station Roof Replacement	Rehabilitate the roof on the existing police station. The building will be retrofitted with a new energy efficient roofing system including roof drains and coping.	\$350,000	Woburn
rivate Development - Traditional frastructure (unreviewed)	Proposed Drainage Improvements Washington Street near Cedar Street	The proposed project consists of the installation of 600 feet of 24 inch RCP drain, including pavement, loaming and seeding. The project will be constructed over private property and Washington Street to alleviate severe flooding on numerous, large commercial properties adjacent to Washington Street. In the past, severe flooding has caused closure of businesses for an extended period of time.		Woburn
rivate Development - Traditional frastructure (unreviewed)	Cambridge Road (Rte. 3) and Rehabilitation Way Intersection Improvements	New left hand turn lane off Cambridge Road (Rte. 3) to Rehabilitation Way with improvements to Rehabilitation Way to enhance right turn only restriction. The project is currently privately financed by Five Star Quality Care to improve access to New England Rehabilitation Hospital and facilitate future improvements to the hospital grounds		Woburn
lunicipal	EB Newton school boiler replacement project	Replacing a 1961 previously converted boiler	\$70,000	Winthrop
lunicipal	Larson Rink Repairs	Includes the roof skin, installing insulated roof panels and converting existing lighting to energy efficient components	\$180,500	Winthrop
lunicipal	Middle School boiler gas conversion and emergency generator replacement project	Replacement of two oil feed boilers with high efficiency gas boilers and to replace two undersized emergency generators	\$160,000	Winthrop
unicipal	Town Hall gas conversion and emergency backup power project	Convert the existing primary boiler and replace the 1961 secondary boiler with a high efficiency gas powered unit. Install a 400 kw backup emergency generator with new natural gas service and exhaust piping and emergency transfer switching	\$1,760,000	Winthrop
unicipal	Public Facilities Building Waste Oil Boiler Project	Installation of a waste oil boiler sized to provide heat to the garage facility	\$15,500	Winthrop
unicipal	Fort Bank Secondary Access Road Project	Construction of a secondary access road to minimize conflicts with a key public safety facility and to alleviate traffic congestion associated with peak school activities	\$600,000	Winthrop
unicipal	Winthrop Street Reconstruction # 605257	Roadway reconstruction, signal upgrades, handicap accessibility improvements and other safety and signage components for a local collector road	\$1,500,000	Winthrop
unicipal	Contract 3 – Sewer Main and Water Main Replacement Project	Replacement of approximately 6,500 linear feet of 8-inch through 12-inch gravity sewer with a new 8-inch through 12-inch PVC sewer main and installation of approximately 5,400 linear feet of 8-inch ductile iron water mains	\$2,150,000	Winthrop
lunicipal	Contract 2 – Sewer Main and Water Main Replacement Project	Replacement of approximately 1,500 linear feet of 10-inch gravity sewer with a new 10-inch PVC sewer main, 200 linear feet of 8-inch ductile iron water mains, and installation of new 10-inch PVC sewer main	\$650,000	Winthrop
unicipal	Water Tower Repairs	Interior tank sealing of Winthrop's turn of the century stand pipe (tank)	\$165,000	Winthrop
lunicipal	Revere – Crest Aves water line re-route project	Reroute about 150' of water main that runs through an abandoned railroad bridge	\$150,000	Winthrop



Гаsk Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
unicipal	Hutchinson Street Water Line Replacement	Replace 650' of aged water main	\$110,000	Winthrop
unicipal	Wedgemere Footbridge		\$330,000	Winchester
unicipal	Wedgemere Footbridge		\$330,000	Winchester
unicipal	Public Safety Building Phase II Renovations		\$1,885,758	Winchester
unicipal	Public Safety Building Phase II Renovations		\$1,885,758	Winchester
unicipal	School Fire Alarm Systems and Code Upgrades		\$960,000	Winchester
unicipal	School Fire Alarm Systems and Code Upgrades		\$960,000	Winchester
unicipal	Building Energy Efficiency Program		\$970,372	Winchester
unicipal	Building Energy Efficiency Program		\$970,372	Winchester
unicipal	Department of Public Works Facility		\$7,700,000	Winchester
unicipal	Department of Public Works Facility		\$7,700,000	Winchester
unicipal	Transfer Station / Recycling Station Renovation		\$2,500	Winchester
unicipal	Transfer Station / Recycling Station Renovation		\$2,500	Winchester
unicipal	Municipal and School Building Projects		\$12,209,500	Winchester
unicipal	Municipal and School Building Projects		\$12,209,500	Winchester
unicipal	Field and Playground Renovation Program		\$250,000	Winchester
unicipal	Field and Playground Renovation Program		\$250,000	Winchester
unicipal	5 Year Roadway and Sidewalk Repair Projects		\$7,000,000	Winchester
unicipal	5 Year Roadway and Sidewalk Repair Projects		\$7,000,000	Winchester
unicipal	Sewer System Rehabilitation		\$1,847,000	Winchester
unicipal	Sewer System Rehabilitation		\$1,847,000	Winchester
unicipal	Sanborn House Roof and Systems Restoration		\$125,000	Winchester



Task Force	Project title	Project description Total Federal Act Request (\$)	City/ Town
Municipal	Sanborn House Roof and Systems Restoration	\$125,000	Winchester
Municipal	Winter Pond Remediation	\$15,000	Winchester
Municipal	Winter Pond Remediation	\$15,000	Winchester
Municipal	South Reservoir - East Dike Rehabilitation Project	\$200,000	Winchester
Municipal	South Reservoir - East Dike Rehabilitation Project	\$200,000	Winchester
Municipal	Rehabilitation of Swanton St. and Bacon St. drainage pump stations	\$380,000	Winchester
Municipal	Rehabilitation of Swanton St. and Bacon St. drainage pump stations	\$380,000	Winchester
Municipal	Davidson Park Pond Drain	\$200,000	Winchester
Municipal	Davidson Park Pond Drain	\$200,000	Winchester
Municipal	Washington St./Sunset Road Sediment Tank	\$500,000	Winchester
Municipal	Washington St./Sunset Road Sediment Tank	\$500,000	Winchester
Municipal	Medford Bridge Rehabilitation Project	\$11,620,000	Winchester
Municipal	Medford Bridge Rehabilitation Project	\$11,620,000	Winchester
Municipal	Hydrological Study	\$3,000,000	Winchester
Municipal	Hydrological Study	\$3,000,000	Winchester
Municipal	Scally Dam Spillway	\$1,100,000	Winchester
Municipal	Scally Dam Spillway	\$1,100,000	Winchester
Municipal	Central Falls Butterfly Valve	\$450,000	Winchester
Municipal	Central Falls Butterfly Valve	\$450,000	Winchester
Municipal	Kraft Foods Water Storage	\$300,000	Winchester
Municipal	Kraft Foods Water Storage	\$300,000	Winchester



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Aberjona River Channel		\$2,000,000	Winchester
Municipal	Aberjona River Channel		\$2,000,000	Winchester
Municipal	Mt. Vernon Street Bridge Improvements		\$1,200,000	Winchester
Municipal	Mt. Vernon Street Bridge Improvements		\$1,200,000	Winchester
Municipal	Culvert Under Winchester High School		\$6,500,000	Winchester
Municipal	Culvert Under Winchester High School		\$6,500,000	Winchester
Municipal	Muraco School culvert		\$790,000	Winchester
Municipal	Muraco School culvert		\$790,000	Winchester
Municipal	Swanton Street Bridge		\$1,250,000	Winchester
Municipal	Swanton Street Bridge		\$1,250,000	Winchester
Municipal	Manchester Field Drainage		\$3,000,000	Winchester
Municipal	Manchester Field Drainage		\$3,000,000	Winchester
Municipal	Water Transmission Main Replacement Project		\$0	Winchendon
Municipal	Water Main Cleaning and Lining Projects		\$0	Winchendon
Municipal	Old Winchendon Center Water System Improvements		\$0	Winchendon
Municipal	Whitney Pond Dam Repairs		\$0	Winchendon
Municipal	Winchendon Multi-Use Trail, North Central Pathway, Phase 5	Design, engineering and construction of a 2.3 mile section of a multi-use trail.	\$2,000,000	Winchendon
Municipal	Renovation and Addition for Beals Memorial Library		\$0	Winchendon
Municipal	Front Street Parking lot	The proposed project is for the Front Street parking lot and was derived from several public based plans, numerous meetings with community groups and a study	\$727,540	Winchendon
Municipal	DPW Project No. 2: Route 62 over Martins Brook – Culvert Replacement	Replacement of an aged, deteriorating culvert beneath Route 62 in Wilmington, MA which conveys Martins Brook under the roadway	\$1,200,000	Wilmington / North Reading



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Replacement of Brown's Crossing Tubular Wellfield	This project is to replace the aging water supply infrastructure at the Brown's Crossing Wellfield with two modern 18-inch diameter drilled wells.	\$2,500,000	Wilmington
funicipal	Route 62/Gien Road Intersection Improvements	Signalizing the intersection of Route 62, Glen Road and Wildwood Street. The project location has a history of high accidents and experiences traffic congestion.	\$1,400,000	Wilmington
lunicipal	Route 62 RoadwayImprovements	Roadway reconstruction with sidewalks from North Wilmington to Wilmington High School to improve safety and operational conditions; the project location experiences traffic congestion.	\$3,000,000	Wilmington
lunicipal	Main Street Interceptor Sewer System Rehabilitation	Construction of rehabilitation of 3,400 linear feet of 36-inch diameter reinforced concrete pipe (RCP) sanitary sewer interceptor.	\$1,250,000	Wilmington
∕lunicipal	Municipal Police Station		\$0	Williamstown□
funicipal	Youth Center Building Project		\$0	Williamstown
funicipal	Install 25KW Photovoltaic Array at Public Works Facility	This project will install a 25KW grid-connected photovoltaic array on the roof of the DPW Facility which will supply approximately 60% of the building's power requirements.	\$214,000	Williamstown
lunicipal	Field Park Rotary Improvements Project	This project will correct and improve the existing horizontal geometry and grades to provide safe vehicular and pedestrian movement around the park and its connecting streets.	\$750,000	Williamstown
unicipal	Latham Street Culvert Replacement	Replace a severely undersized existing box culvert under Latham Street, which is incapable of passing a 2 year storm with a new larger box culvert capable of passing a 25 year storm	\$232,000	Williamstown
unicipal	David & Joyce Milne Library basement renovation	The Milne Library-To maintain service levels for the next 20 years more library defined space is necessary.	\$770,000	Williamstown
unicipal	System-wide Meter Replacement	The scope of the work includes the system wide replacement of all residential commercial and institutional meters. This work includes 1963 meters of various sizes.	\$405,000	Williamstown
unicipal	Water Street Road Widening & Sidewalk Improvements	It is proposed to widen Water Street to provide on-street parking on one side, sidewalks on both sides will be widened and improved to meet current ADA accessibility requirements	\$1,495,396	Williamstown
unicipal	Well # 1 Replacement	The project will include full replacement of the Town's failed production well PW-1. This work will include the construction of s gravel packed well, associated piping, controls, chemical feeds, and pump station.	\$713,000	Williamstown
lunicipal	DPW PV	Install 25KW Photovoltaic Array	\$214,000	Williamstown
unicipal	Energy Efficiency Renovation	Biomass Installation	\$600,000	Williamstown



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Williamsburg Highway Garage Expansion	The Town is in the design phase of a 3,600 sq ft expansion of its highway garage. This expansion is needed to provide space to store and repair the department's current fleet of trucks, plows and road repair equipment.	\$450,000	Williamsburg
Municipal	Regional Emergency Shelter Emergency Generator	The Town is seeking funding to install a Caterpillar 300kW diesel generator that will run off the schools heating fuel supply. The project will include piping to the existing heating fuel oil tanks, and automatic controls.	\$168,000	Williamsburg
Municipal	Unquomonk Dam Hydro-Electric Turbine Installation	This project will make repairs to the dam's spillway that will enable it to be used for hydroelectric power generation, install a hydroelectric turbine and connect to the existing power grid	\$750,000	Williamsburg
<i>f</i> lunicipal	Park & Ride Lot Resurfacing	This project will reconstruct and resurface the existing 22,000 sq ft municipal surface parking lot adjacent to the Anne T. Dunphy Elementary School for use as a park and ride lot.	\$121	Williamsburg
Municipal	Williamsburg Road and Sidewalk Reconstruction	This project will re-grade, repair and resurface two major roads in Williamsburg as well as construct or reconstruct approximately 1 mile of sidewalks in the densely populated Williamsburg and Haydenville village centers.	\$1,613,000	Williamsburg
Municipal	Skinnerville Bridge Replacement	Funds are sought to replace an aging bridge spanning the Mill River in Williamsburg.	\$1,500,000	Williamsburg
Municipal	Town Offices Energy Conservation and Renewable Energy Upgrades	This project involves both upgrades to the Williamsburg Town Offices to improve energy efficiency and conservation, and installation of a solar panel as a renewable energy source.	\$300,000	Williamsburg
Municipal	Green School (Efficient and Clean) –Consolidate, insulate and sustainability through geothermal and solar applications.	Three Component Green project. 1.Envelope update2. Consolidation of PK6 school by adding an addition with solar panel capacity.3.Geothermal HVAC installation.	\$1,120,000	Williamsburg
Municipal	Water System Improvements	The project involves replacement of approximately 4,300 feet of 6" and 8" diameter water mains with a new 12" water main from the South Main Street/Bridge Street intersection	\$1,100,000	Williamsburg
Municipal	Unquomonk Dam Hydroelectric Power Generation	Repair of dam spillway, installation of hydroelectric turbine	\$450,000	Williamsburg
Municipal	Town Office Building Photovoltaic Installation	Roof replacement; attic insulation; more energy efficient doors and basement windows to reduce infiltration; and a new boiler, heat distribution system and radiators, and controls; installation of 2.5kW panel on roof of Town Offices	\$328,000	Williamsburg
Municipal	Green School Resource Efficiency Consolidation	Three Component Green project. 1.Envelope update including window replacement, general insulation, and roof restructuring to support Solar Panels and general electrical update 2. Consolidation of PK6 school age population taking off line one highly ineffi	\$2,675,001	Williamsburg
Municipal	Green School resource efficiency consolidation	Three Component Green project. 1.Envelope update including window replacement, general insulation, and roof restructuring to support Solar Panels and general electrical update 2. Consolidation of PK6 school age population taking off line one highly ineffi	\$3,795,000	Williamsburg
Municipal	Wilbraham Public Library HVAC Upgrade	Provide an additional fan coil unit for the Librarians Office and to modify the duct distribution on the existing fan coil unit. Improve air conditioning system	\$32,000	Wilbraham
Municipal	Replace heat system at Memorial School	Replace the existing steam heat system with a new hot water heat system.	\$950,000	Wilbraham
Municipal	Parking lot pavement at three schools	Seal crack and apply 1" to 1 ½ " new asphalt on three separate Town owned school parking lots	\$202,400	Wilbraham
Municipal	Heat controls at Soule Road School	Install new heat controls for the entire building. The boiler at the school has been recently replaced	\$150,000	Wilbraham
Municipal	Replace carpet at Library.	Replace 10,000 Sq./Ft. of carpeting	\$50,000	Wilbraham
Municipal	New fire alarm system at Wilbraham Public Library	Replace fire alarm system	\$34,000	Wilbraham
Municipal	Upgrade lighting & lighting controls, as well as upgrade emergency & exit lighting.	Connect library lightsto lighting contactors and utilize switches for this function. Upgrade emergency lighting units	\$30,000	Wilbraham
Municipal	Painting & wall covering replacement at Library.	Replace wall coverings and paint the interior of the building.	\$60,000	Wilbraham
Municipal	Fuel dispensing island controller at Fire Department.	Replace old fuel dispensing controller with new efficient controller.	\$12,000	Wilbraham
Municipal	Fire Department Fire Alarm System.	Install a Fire Alarm System.	\$14,000	Wilbraham
Municipal	Fire Department ambulance bay drainage.	There is insufficient drainage at the front of the ambulance bay. New Catch basins or a trench drain should be provided and connected to the on sit storm drainage system.	\$14,000	Wilbraham



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funicipal	Fire Department Apparatus Bay ventilation.	The recommended system would be an air to air heat recovery unit with auxiliary heat provided from the boiler hot water.	\$35,000	Wilbraham
lunicipal	Expand video monitoring system/ Install door security system at Police Station.	Add 4 outdoor & 2 indoor cameras to provide staff and residents with more security. Add two electric strikes to door system to provide staff and residents with more security.	\$20,000	Wilbraham
lunicipal	Provide ventilation in the lower level of the Police Department building.	The lower level of the building is actually a converted basement, it houses the locker rooms, break room, men and women's toilets two offices a storage room and the 911 response and radio control servers. Ventilation in the lower level is needed for the p	\$12,000	Wilbraham
lunicipal	Extend parking area and repave/ improve runoff at Police Station.	Extend parking area and repave to improve runoff and alleviate water problems in the Lower Level.	\$35,000	Wilbraham
unicipal	New Police Department Generator.	Existing Generator is an old diesel converted to natural gas. It has out lived its usefulness and should be replaced. Generator does not pick up heating or air conditioning, and room lighting is inadequate.	\$50,000	Wilbraham
unicipal	Water improvement project Brainard Road/Manchonis Road Extention	Replace 3,500 LF of existing outdated water main. New Hydrants, valves, and services will be included in the project.	\$700,000	Wilbraham
unicipal	Geothermal Project at Town Hall.	Estimate 16 wells, additional Fin Tube, Circulating pumps, Heat pumps, piping, AHU coils, as well as site and general construction.	\$230,000	Wilbraham
lunicipal	Culvert rehab on Brookmont Drive	Existing Culvert will be slipped lined with a new pipe/ storm drain improvements added	\$100,000	Wilbraham
unicipal	Main Street / Woodland Dell Drainage improvement	Install new Drainage from Woodland Dell Road to Monson Road, construct CB's, MH's, detention basin, and cleaning existing drainage swales.	\$250,000	Wilbraham
unicipal	Red Bridge Bridge over River (East Street Bridge)	Structural Work on Bridge / Sidewalk work	\$800,000	Wilbraham
unicipal	Red Bridge Bridge over Canal	Replace the bridge structure and make safety improvements to approaches.	\$2,000,000	Wilbraham
unicipal	Resurfacing Various roads and related Work	Mill, Reclaim, install drainage, Pave, loam and seed , and berm work as necessary on various Roads in Wilbraham	\$2,000,000	Wilbraham
unicipal	Rehab of twin 42 inch drainage pipe on Main Street	Insituform/ line existing 42 inch drainage pipes on Main □Street	\$100,000	Wilbraham
unicipal	Wastewater Treatment plant Force Main Project.	Construct force Main providing new interconnection with City of Springfield	\$1,000,000	Wilbraham
unicipal	Spec Pond Recreational Area Renovation Project	The 2006 Wilbraham Recreation and Athletic Facility Master Plan detailed recommendations for improvements for 8 different sites in Wilbraham.	\$790,000	Wilbraham
unicipal	Miller Street Corrosion Control Facility	The project entails construction a permanent corrosion control facility to treat the drinking water of Town of Wilbraham entire public water supply.	\$790,500	Wilbraham
unicipal	Water improvement project Colonial Acres	Replace 10,000 LF of existing outdated water main. New Hydrants, valves, and services will be included in the project.	\$1,000,000	Wilbraham
unicipal	Lynwood Wastewater pump station Upgrade.	Replace pumps, control panels, alarms and rail system with new equipment	\$18,500	Wilbraham
unicipal	Wilbraham Public Library Building Renovation Project	The Wilbraham Public Library's building needs renovations to the children's and adult areas and to the staff offices.	\$750,000	Wilbraham
unicipal	Wilbraham Main Fire and Station 2 Apparatus Bay Unit Heaters Upgrade. Main-4 Station 2-2	Replace the six existing unit heaters with new sealed combustion models. Four at Main Fire and Two at Station 2	\$36,000	Wilbraham
unicipal	Middle School Window replacement project	Replace 4,900 sq./ft. of single pane windows with energy efficient windows with a thermal break.	\$300,000	Wilbraham
unicipal	Soule Road School window replacement project	Replace 3,200 sq./ft. of single pane windows with energy efficient windows with a thermal break.	\$200,000	Wilbraham
unicipal	Wilbraham Town Hall, Air Conditioning upgrade.	Replace the condensing units and refrigerant piping.	\$38,000	Wilbraham
unicipal	Replace Boiler at Town Hall with 2 High efficiency condensing forced water boilers, including integrated	Replace Boiler at Town Hall with 2 High efficiency condensing forced water boilers, including integrated boiler controls.	\$39,000	Wilbraham
unicipal	Wilbraham Town Hall window Replacement Project	Replace 31 double hung single pane windows with energy efficient windows with a thermal break. Replace 2 Large Bay single pane windows with energy efficient windows with a thermal break. with a thermal break.	\$70,000	Wilbraham
unicipal	Building wide Air conditioning at Wilbraham Public Access building.	Provide a Central Air Conditioning System for the entire building. CPA funds were applied for.	\$85,000	Wilbraham
lunicipal	Boiler replacement at Wilbraham Access Building.	Replace the boiler.	\$22,000	Wilbraham
lunicipal	Boiler replacement at Wilbraham Police Station	Replace the boiler with a high efficiency boiler. Also include replacing circulating pumps.	\$20,000	Wilbraham
lunicipal	Replace the Heat Pumps at Wilbraham Police Station	Replace the Heat Pumps. The new heat pumps have a much higher efficiency than older models. EER's as high as 15 can be achieved. The 10 pumps also work to cool the building.	\$48,000	Wilbraham



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Municipal	Wilbraham Police Station Heat Pump System Upgrade	Convert to heat pump system to allow year round cooling.	\$30,000	Wilbraham
Municipal	Senior Center	Convert a closed National Guard Armory building into a Senior Center.	\$4,300,000	Whitman
<i>I</i> lunicipal	Public Works Facility upgrade	Construct new public works facility to replace town barn built circa 1910 and DPW metal garage building constructed in 1970	\$11,300,000	Whitman
Municipal	Town Hall Renovation	Repairs and renovations to 101 year old Town Hall	\$5,142,000	Whitman
/lunicipal	Police Station	Construct Police Station Project is to construct 17,000 Sq Ft police station on town-owned land on Essex Street	\$8,400,000	Whitman
Municipal	Whitman - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Auburn Street, Beaver Street, Bedford Street, Broad Street,	\$5,080,531	Whitman
Municipal	Unified Communications	Replace existing outdated VHF radio equipment with new UHF equipment, consolidate dispatching into a single location	\$1,800,000	Weymouth
Municipal	CHAPMAN SCHOOL	Exterior asbestos abatement	\$6,000,000	Weymouth
Municipal	Weymouth Landing Smelt Brook Daylighting	Completion of improvements associated with the construction of the Weymouth Landing station of the Greenbush commuter rail line	\$2,000,000	Weymouth
Municipal	Middle Street/Libbey Industrial Parkway/Tara Drive Intersection Improvements and Signalization	Improvements include widening on two approaches, addition of turn lanes and safety improvements. The fully-actuated traffic signal will be equipped with emergency vehicle detection and an exclusive pedestrian phase	\$675,000	Weymouth
Municipal	Herring Run Pool Improvements	Improvements to the Herring Run Pool in East Weymouth	\$192,000	Weymouth
Municipal	FIRE STATION #2	Upgrade to interior	\$150,000	Weymouth
Municipal	FIRE STATION #1	Upgrade to interior	\$150,000	Weymouth
Municipal	WEYMOUTH HIGH SCHOOL	Corridor ceiling and lights	\$825,000	Weymouth
Municipal	WESSAGUSSETT SCHOOL	Roof replacement	\$305,000	Weymouth
Municipal	POLICE STATION	Roof replacement	\$400,000	Weymouth
Municipal	ABIGAIL ADAMS SCHOOL	Roof replacement	\$450,000	Weymouth
Municipal	Fogg Library Exterior Restoration	Complete restoration of the exterior renovation including slate roof replacement, copper flashing and gutters, and resetting and repointing the stone masonry walls.	\$1,700,000	Weymouth
Municipal	Legion Field Improvement	Demolition of stadium bleachers built in the 1930's. Repair the perimeter wall. Grade, loom, and seed the entire site to become green area.	\$1,500,000	Weymouth
Municipal	Water Main Improvements, Project W-09-1.	Replace 1,600 linear feet cast iron water main at two locations with new ductile iron water main; together with all associated work on lateral connections, hydrants, water services, and appurtenances	\$850,000	Weymouth
Municipal	Commercial St. Bridge Reconstruction.	Reconstruct Commercial St. bridge over Herring Brook (Bridge No. W-32-3)	\$450,000	Weymouth
Municipal	New Great Pond Water Treatment Plant	Replace Great Pond Water Treatment Plan	\$40,000,000	Weymouth
Municipal	Route 3 Median Sewer Access Road and Wetlands Replication.	Construction project includes building a new roadway with two bridges and one culvert, and 18,650 sq-ft of wetlands replication to mitigate the impacts of the new road	\$1,000,000	Weymouth
Municipal	Year 1 Infiltration and Inflow Rehabilitation Project	Rehabilitation of the sewer defects	\$1,060,000	Weymouth
Municipal	Woodrock Road and Moore Road Improvements	Reconstruction and resurfacing of Woodrock Road and Moore Road, including drainage improvements	\$450,000	Weymouth
Private Development - Traditional Infrastructure (unreviewed)	Route I-95 (Route 128) University Avenue Ramp and Connector Road Improvements - Dedham	The infrastructure consists of regional transportation improvements serving the University Avenue and Canton Street/Dedham Street corridors (Towns of Westwood, Dedham, Canton and Norwood). The infrastructure includes major Interstate highway ramp improvements, major regional road improvements, and bridge expansions for the	\$86,572,000	Westwood, Cantor Norwood
Municipal	Public Safety Building – Westwood Station / University Avenue Economic Development Area		\$4,500,000	Westwood
Municipal	Public Safety Building – Westwood Station / University Avenue Economic Development Area		\$4,500,000	Westwood
Municipal	Westwood Library Building Project		\$11,000,000	Westwood
Municipal	Westwood Library Building Project		\$11,000,000	Westwood
Municipal	Canton & Everett Street Traffic Calming Project		\$1,500,000	Westwood



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Municipal	Canton & Everett Street Traffic Calming Project		\$1,500,000	Westwood
Municipal	Connecticut Riverwalk, West Springfield	The Connecticut Riverwalk and Bikeway in West Springfield is a proposed 2.0 mile pedestrian and bicycle pathway along the Connecticut River providing both recreational and commuting	\$1,888,000	WestSpringfield
Municipal	Regrading/Paving and Repairing Parking and Driveway areas at Macomber Primary School.	Regrading/Paving and Repairing Parking and Driveway areas at Macomber Primary School	\$112,800	Westport Community Schools
Municipal	Roof Replacement at Macomber Primary School	Total Roof Replacement (Approx. 36,000 sq.ft.) at Macomber Primary School	\$295,000	Westport Community Schools
Municipal	Smoke/Heat Detection System at Westport High School	Installation of an automatic fire alarm system in the Westport High School	\$390,000	Westport Community Schools
Municipal	Westport Fire Station Construction Project	To construct a 20,000 sq/ft fire station in the Town of Westport to replace an 80 year old station that is rented by the Town from the firefighters.	\$7,000,000	Westport
Municipal	Police Station Renovations	First Floor Renovation and Handicap Accessibility	\$525,000	Westport
Municipal	New Public Works Facility	Construct new facility for the Weston Department of Public Works.	\$15,000,000	Weston
Municipal	Wellesley Street Pump Station Rehabilitation	Rehabilitation of the Wellesley Street Water Pumping Station includes replacement of pumps and replacement of all associated piping	\$550,000	Weston
Municipal	Church Street Area Drainage Improvement Project	Improvement project will consist of the installation of 3,000 feet of drainage lines and structures on Church Street, Sidewalk reconstruction on Church Street	\$950,000	Weston
Municipal	DPW Facility	Construct new DPW facility	\$15,000,000	Weston
Private Development - Traditional Infrastructure (unreviewed)	Weston Corporate Center, Weston, MA	Re-construction and widening of a portion of Route 20 into a signalized intersection that is planned for Spring 2009 (\$1.3 million, drawings completed); (ii) Repair and replace drainage culverts under Rte 20 and adjacent Fitchburg commuter rail line (\$500,000). This work would facilitate the development of Weston Corporate Center, 350,000 sf, a	\$26,800,000	Weston
Municipal	WHITMAN RIVER SIPHON AND SANITARY SEWER UPGRADES	This project is the first step in the implementation of the Town's recommended wastewater management plan detailed in the 2006 Comprehensive Wastewater Management Plan (CWMP).	\$3,844,000	WESTMINSTER
Municipal	SOUTH STREET RECONSTRUCTION	RECONSTRUCTION OF SOUTH STREET FROM MAIN STREET TO CARTER ROAD. TRAFFIC, ROADWAY, SIDEWALK AND DRAINAGE IMPROVEMENTS.	\$3,300,000	WESTMINSTER
Municipal	Northwest Road reclamation	Reclaim roadway to a depth of 12" +/-, remove excess if needed; Fine grade, Install 2" binder course and 1 ½" top course. Traffic control supplied by others. (Approx. 62000 sy)	\$1,185,643	Westhampton MA
Municipal	Rt. 66 Mill and overlay	Mill off 1 ½° of existing pavement, Tackcoat and overlay 1 ½°. Includes traffic control and signage (approx. 85,000 sy).	\$911,931	Westhampton MA
Municipal	A. Renovations - Infrastructure	Replace gutters on school	\$58,000	Westhampton
Municipal	B. Solar Panels	Place solar panels on roof to offset 50 to 100 % of electricity	\$671,000	Westhampton
Municipal	C. High Efficiency Lighting	Replace 81 fixtures to improve use of energy efficiency lighting	\$25,000	Westhampton
Municipal	C. Replace burners in heating system	Use of after market high efficiency burners for the oil burners	\$12,000	Westhampton
Municipal	E. Replace Roof	Replacing the roof with an energy efficient material and system would improve the heating efficiency of the school	\$100,000	Westhampton
Municipal	The New Westhampton Memorial Library	In May 2009, the Town of Westhampton will begin construction of a new, 5400 sf, energy efficient, LEED-certified public library.	\$125,000	Westhampton
Municipal	Solar Energy	Offset electricity costs	\$671,000	Westhampton
Municipal	High Efficiency Lighting	Replace over 280 fixtures with new energy efficient fixtures	\$25,000	Westhampton
Municipal	Burner Replacement	Replace current 4 burner units in Oil burners with highly efficient burners	\$12,000	Westhampton
Municipal	Roof Replacement	Replace roof with more energy efficient roof	\$100,000	Westhampton
Municipal	The New Westhampton memorial Library	Construction of a New Library	\$1,950,000	Westhampton
Municipal	Country Road Well No. 2 Pump Station	Construction of a paved access road, small pump station building with electrical equipment, a standby generator, and site utilities including 600 ft of water mains and electrical services and two low pressure gas storage tanks.	\$750,000	Westford Water Department
Municipal	Town Hall Renovation and Addition	Repair, renovate and upgrade town hall building located at 55 Main Street	\$5,000,000	Westford
Municipal	Cameron Senior Center Addition & Renovation	Construction of a new addition and renovations to the existing Cameron Senior Center in Westford	\$4,400,000	Westford
Municipal	Westford Community Fields at Nutting Road	Construction of two (2) new recreational fields to meet the needs of the youth sports community in Westford	\$1,960,000	Westford
Municipal	Public Records Management		\$0	Westford



ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	The Widening of a Portion of MA State Highway Route 110 in Westford, MA.	Construct roadway improvements to MA State Highway Route 110 in Westford which are required for the development/expansion of Westford Technology Park West	\$6,100,000	Westford
Municipal	Intersection Improvements on a Portion of MA State Highway Route 110 in Westford, MA. At Minot's	Reconstruction and widening of Rte 110 (Littleton Road) from Minot's Corner to approximately 500 feet east of Nixon Road, a total distance of about 4,000 feet	\$4,049,510	Westford
funicipal	Town Hall Renovation & Addition	New energy efficient windows (low-E, argon-filled, insulating glass) to replace existing	\$5,000,000	Westford
rivate Development - Traditional nfrastructure (unreviewed)	The Widening of a Portion of MA State Highway Route 110 in Westford, MA.	This project will construct roadway improvements to MA State Highway Route 110 in Westford which are required for the development/expansion of Westford Technology Park West		Westford
lunicipal	Route 10/202 CBD Traffic Improvements - Revised	Congestion relief to the Central Business District	\$5,000,000	Westfield
lunicipal	Westfield River Levee Improvements	Modifications of the municipal levee to conform to FEMA standards	\$2,000,000	Westfield
lunicipal	Wastewater Treatment Facility Rag Removal System	Replacing its problematic, ineffective, and costly to operate channel grinders and upgrading the existing grinder system to a mechanical screening system.	\$800,000	Westfield
lunicipal	Chapin Pond Dam Repairs	Repairs to the City owned Chaoin Pond Dam, includes installation of a toe drain system, improve embankment slope, removal of trees and stumps, and a regarding of the dam crest.	\$175,000	Westfield
Municipal	Granville Reservoir Dam Repairs	Repairs to the City owned Granville Reservoir Dam,t includes downstream slope repairs, reconstruction of lower spillway and reconstruction of low level outlet headwall.	\$2,500,000	Westfield
Municipal	Paper Mill Park Rehabilitation	Rehabilitation of existing City park to include new basketball and tennis courts, landscape improvements and hardscape areas.	\$325,000	Westfield
lunicipal	Chapman Park Rehabilitation	Renovation of existing City park to include new basketball courts, multiuse athletic fields, enhanced parking, looped walking path access to riverwalk, universal accessibility etc.	\$950,000	Westfield
1 unicipal	MAIN STREET (RTE 20) & PARK SQUARE HIGHWAY IMPROVEMENT	Main Street, Broad Street reconstruction and enhancements to the Park Square Green in the city's downtown center.	\$10,500,000	Westfield
unicipal	ROUTE 187 IMPROVEMENTS - Phases 1, 2 & 3	Phase I The project involves the reconstruction of Rte 187 (Little River Road) from approximately 300-feet south of Route 20 to 260-feet north of Sherman's Mill Bridge	\$13,000,000	Westfield
lunicipal	TARGET OFF-SITE IMPROVEMENTS	Required off-site improvements for development of a 1.5M square foot Target Regional Distribution Center.	\$5,700,000	Westfield
/unicipal	EXIT 3 EASTBOUND SLIP RAMP	New eastbound slip ramp, tollbooth, access Rd.	\$3,034,850	Westfield
funicipal	Gas Light District Improvements	Roadway improvements including berm, sidewalks, utility, landscape/ streetscape, lighting, roadway, sidewalk and utility improvements to facilitate downtown development	\$4,000,000	Westfield
funicipal	ARCH ROAD IMPROVEMENTS	Roadway reconstruction, realignment & drainage improvements on primary access roads to city industrial zoned areas	\$1,150,000	Westfield
funicipal	SERVISTAR INDUSTRIAL WAY IMPROVEMENTS	Roadway reconstruction & drainage improvements on 4100 lf of industrial park's primary service road	\$1,000,000	Westfield
/unicipal	Columbia Greenway - South	Development of 2 miles of bike trail linking to Southwick bike trail. P	\$5,000,000	Westfield
lunicipal	Western Ave. Improvements	Roadway reconstruction of urban collector street. Project involves roadway, drainage and traffic signal improvements to facilitate expansion of Westfield State College.	\$5,000,000	Westfield
funicipal	East Mountain Road Improvements	Roadway reconstruction, realignment & drainage improvements, RR clearance resolution.	\$5,000,000	Westfield
funicipal	Route 10/202 CBD Traffic Improvements	Congestion relief to the Central Business District	\$5,000,000	Westfield
rivate Development - Traditional	Servistar Industrial Way Resurfacing	This road, between the intersections of Lockhouse Rd and Southhampton Road, is in very poor condition and is not conducive to attracting new businesses. This road services Westfield's Industrial Zoned land within 1 mile from Exit 3 on Route 90 at the intersection of Route 10 / 202, containing many businesses, but more importantly, a	\$1,000,000	Westfield
rivate Development - Traditional	Servistar Industrial Way Resurfacing	This road, between the intersections of Lockhouse Rd and Southhampton Road, is in very poor condition and is not conducive to attracting new businesses. This road services Westfield's Industrial Zoned land within 1 mile from Exit 3 on Route 90 at the intersection of Route 10 / 202, containing many businesses, but more importantly, a	\$1,000,000	Westfield
lunicipal	Sewer System Study and Evaluation	Update study of municipal sewer system to evaluate areas which are leaking clean water into the system or have surface drainage connected to system. NOTE: THIS IS APPROVED UNDER STATE SRF LOAN PROGRAM CURRENTLY.	\$463,000	Westborough
lunicipal	East Main Street/Beechmont Street Sewer Pump Sta. Rehabilitation	Update pump replacement and general re-building of existing sewer pump stations because there equipment is at or beyond its service life. Also includes sewer force main replacement at Beechmont Street.	\$600,000	Westborough
lunicipal	Low Pressure Water Main Replacement	Update replacement of 8,000 lineal feet of existing 100+ year old low pressure pipe and connection to existing high pressure main in several locations	\$1,300,000	Westborough
lunicipal	New Public Safety Facility, Westborough, MA 01581	This Project involves the Design and Construction of a new Public Safety Facility (police department and central fire headquarters) of approximately 60,000 square feet for the Town of Westborough.	\$30,382,621	WESTBOROUGH
lunicipal	Westborough/Shrewsbury Wastewater Treatment Plant Upgrade West borough and Shrewsbury,	The Work consists of multiple imrovements at the existing Westborough Wastewater Treatment Plant.	\$67,000,000	Westborough
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Infrastructure Mobilization Effort - Unreviewed List of Projects Submitted for State Consideration

Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	SEPIESSA II	SEPIESSA II IS AN AFFORDABLE HOUSING PROJECT THAT WILL BUILD THREE NEW UNITS OF RENTAL HOUSING. THE PROJECT IS DESIGNED TO BE ENERGY EFFICIENT	\$942,100	WEST TISBURY
Municipal	Lambert's Cove Road Resurfacing	Resurface LCR from State Road to the town line.	\$725,238	West Tisbury
Municipal	Brick Sidewalk	The project will create a brick sidewalk that runs along the front of the newly renovated town hall.	\$45,000	West Tisbury
Municipal	North Road Resurfacing	Resurface North Road from State Road Intersection to the Chilmark Town Line including driveway aprons.	\$469,410	West Tisbury
Municipal	Lambert's Cove Road Bridge	Maintenance of an existing bridge on Lambert's Cove Rd. Existing asphalt will replaced with reinforced concrete deck slab. Concrete will be poured to reinforce existing walls.	\$30,000	West Tisbury
Municipal	Records Archiving	Thoroughly survey and analyze all town records, and formulate specific recommendations that would include the following: records inventory - the number of files, papers, cards, folders, etc.	\$50,000	West Tisbury
Municipal	SEPIESSA II	CONSTRUCT THREE NEW AFFORDABLE RENTAL APARTMENTS	\$942,000	WEST TISBURY
Municipal	250 STATE ROAD	CONSTRUCT EIGHT NEW AFFORDABLE HOUSES	\$3,500,000	WEST TISBURY
Municipal	Downtown Enhancements	Install new concrete sidewalks, granite curbing, lighting and landscaping in West Stockbridge Village Center.	\$1,000,000	West Stockbridge
Municipal	Water System Improvements	This project consists of the rehabilitation of the Main Street Booster Pump Station and the Brake Hill Tank, includes rehabilitation of the existing riveted steel water storage tank	\$2,100,000	West Newbury
Municipal	Guard Rail Replacement and Improvements	Replace deteriorated concrete and wire guardrails with D.O.T. approved systems for safety purposes.	\$345,000	West Newbury
Municipal	Roadway Resurfacing	Shim and overlay with 2 inches of bituminous concrete Additional funding for this program may come from the state's Chapter 90 Program	\$979,650	West Newbury
Municipal	1. Sources 2. Distribution	Improvements to Water Supply Sources ie New Wells. West Brookfield has two wells one has high Iron and Manganese.	\$1,870,000	West Brookfield Water Department
Municipal	Fire Station	New Fire Station	\$2,250,000	West Brookfield Fir Department
Municipal	West Brookfield Police Department Station Construction Project	Preliminary project design calls for a building between 4500 and 5000sqft. Land has been identified on Rt. 9 for locating the station.	\$3,000,000	West Brookfield
Municipal	Town Hall Generator Project	Replace the existing gasoline powered generator with modern natural gas generator.	\$55,000	West Brookfield
Municipal	WB09 Block Redevelopment	Reconstruction of Down Town Roads	\$3,300,000	West Brookfield
Municipal	Wickaboag Pond Dredge	Dredge silt/sediment from the north end of Wickaboag Pond. 1. Engineering Costs 2. Permitting Costs 3. Plan & Bid Costs 4. Contract Costs 5. Contingency Costs.	\$2,750,000	West Brookfield
Municipal	Remedial Wigwam Landfill Cover & Maintenance	1. All retention basins need to have brush within and around the perimeter cleared, chipped and removed. 2. All stone rip-rap swales need to have the brush cleared, chipped and removed	\$55,000	West Brookfield
Municipal	Construction of Elevated Tank and Connecting Water Main	The project consists of the construction of a 1 million gallon elevated water storage tank and 5500 feet of 12 inch water main.	\$3,300,000	West Bridgewater Water Department
Municipal	Route 24 NHS Preservation, Micromilling, Resurfacing and Related Work	Pavement Preservation Project for Route 24 in West Bridgewater that includes Micromilling, Resurfacing and Related Work.	\$4,400,000	West Bridgewater - MassHighway Jurisdiction
Municipal	West Bridgewater Public Schools Football Field	Complete renovation of the football field to support more athletic competitions	\$750,000	West Bridgewater
Municipal	West Bridgewater - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (East Street, Howard Street, Matfield Street, Pleasant Street	\$2,307,474	West Bridgewater
Municipal	Expand Senior Center and enclose front door entryway	Expand Senior Center by enclosing a 15' x 60' porch to add more a significant sized new room for the Center and enclose the canopied entry way.	\$70,000	West Bridgewater
Municipal	Friendship Park Playground Refurbish and Repairs	To power wash and stain wood structured playground; to upgrade to Federal Standards and address several safety issues; to increase handicap accessibility	\$19,000	West Bridgewater
Municipal	Engineering & Repairs to Town Skating Rink	To divert road drainage water around skating rink and to rebuild rink with an outlet valve. Not being considered for other federal funds	\$12,000	West Bridgewater
Municipal	War Memorial Park Stone Masonry Wall restoration	1) Design and permitting of repairs to stone masonry walls within War Memorial Park 2) Based on the engineering plan, wall repair is needed throughout the whole canal system.	\$800,000	West Bridgewater

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Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Repowering of all water production to green power in West Bridgewater	Install solar and wind generation on or water pumping stations	\$1,000,000	West Bridgewater
Municipal	Sidewalks in West Bridgewater	Installing sidewalks in well traveled areas in Town especially in the South Street area around the Town Park.	\$2,000,000	West Bridgewater
Municipal	Bike Paths and Walking Trails	Construct bike paths and nature trails in two key areas of Town: 1.) Recently acquired path from North Main Street to East Street and 2.) around the West Bridgewater State Forest.	\$2,000,000	West Bridgewater
Municipal	Rt. 106 Reconstruction	Reconstruct, rehabilitate, widen, repave Route 106 from the Easton Town line to the East Bridgewater Town line.	\$12,000,000	West Bridgewater
Municipal	Sewer Extensions on Manley Street	Expand the use of sewers along the Town's Industrial corridor to promote economic growth	\$4,000,000	West Bridgewater
Municipal	Traffic Lights at two key locations inTown	Design, and install traffic lights at the intersections of Howard and West Center Streets with walk signals; and at the intersection of South Main Street and Bryant Street.	\$800,000	West Bridgewater
Municipal	Replace Bridge on Rte 106 over the Hockomock River	Replace bridge on Rt 106 over the Hockomock River	\$3,000,000	West Bridgewater
Municipal	Route 24/106 Infrastructure Improvement Project	Traffic Improvements at Route 106 East of Route 24, Municipal Water Line enhancements , 60,000 gallon per day Wastewater Package Treatment Plant	\$7,000,000	West Bridgewater
Municipal	Traffic Lights at three Dangerous Intersections in Town	Install appropriate traffic signals and crosswalks at the intersections of Matfield and North Main Street; Belmont and Plain Street; and East Center and East Street.	\$1,200,000	West Bridgewater
Municipal	Reconstruct and Reconfigure West Bridgewater Center of Town	To reconstruct and reconfigure the intersection of Rt 28 and Rt 106 with staged signalization, widening and some land takings.	\$3,000,000	West Bridgewater
Municipal	Salt Storage Facilty	Salt Storage facility	\$500,000	West Bridgewater
Municipal	Road Resurfacing through out the Town of West Bridgewater	Resurface Harvestwood, Fieldstone, Walnut Street, Timothy and Bayberry Lanes and South Street.	\$5,000,000	West Bridgewater
Municipal	MBTA Station	The siting and construction of an MBTA commuter rail station within West Bridgewater near the townline of East Birdgewater/Bridgewater.	\$5,000,000	West Bridgewater
Municipal	Carpet replacement in the West Bridgewater Public Library	Replace all of the 18.5 year old carpet in the public library.	\$26,618	West Bridgewater
Municipal	Renovation of Multi-Purpose Field and Stadium Facility at the Town of West Boylston Goodale Park	Renovation of the existing Municipal Multi-Purpose Field for the Town of West Boylston, MA.	\$2,700,000	West Boylston
Municipal	New Athletic Practice Field	Construction of one full size and lighted Athletic Field to accommodate the urgent need for additional recreation space for the Town of West Boylston and its Schools.	\$400,000	West Boylston
Municipal	Renovation of the Town of West Boylston Pool and Waterpark Addition	Renovation of the 50+ year old existing Municipal Pool for the Town of West Boylston, MA.for State or Federal funding outside of the potential Federal stimulus.	\$2,700,000	West Boylston
Municipal	West Boylston Road Reconstruction – PRESCOTT STREET		\$2,000,000	West Boylston
Municipal	West Boylston Road Reconstruction – TEMPLE STREET ROUTE 140		\$1,400,000	West Boylston
Municipal	West Boylston Sidewalk Construction and Rehabilitation		\$400,000	West Boylston
Municipal	Renovation of Baseball and Softball Athletic Fields	Due to the aging infrastructure of the Baseball and Softball fields in the Town of West Boylston a renovation project is being undertaken.	\$900,000	West Boylston
Municipal	West Boylston Town Hall/Senior Center Project		\$11,640,000	West Boylston
Municipal	A Biosurveillance Center at Malden Brook	An Interdisciplinary Program Project Design as a Comprehensive National Model for Community Civil Defense: Including Biological, Contamination, Preparedness and Response.	\$7,856,432	West Boylston
Municipal	West Boylston DPW Building Project		\$5,426,000	West Boylston
Municipal	West Boylston Road Reconstruction – FAIRBANKS STREET		\$3,200,000	West Boylston
Municipal	West Boylston Fiber Installation Project		\$110,000	West Boylston
Municipal	West Boylston Fire Station (Shepard Building) Renovation Project		\$4,183,000	West Boylston
Municipal	Goodale Park Open Space & Recreation Construction Phase 1	Construction of three (3) contiguous lighted Tennis Courts, two (2) lighted Basketball Courts, associated Drainage Improvements, Retaining Walls, Electrical Improvements, Handicap	\$500,000	West Boylston
Municipal	West Boylston Road Reconstruction – BEAMAN STREET & MALDEN STREET		\$2,900,000	West Boylston
Municipal	System Improvements	This project consists of the following system improvements The installation of 8-inch diameter ductile iron main on Waushacum Street with all water services	\$1,250,000	West Boylston
Private Development - Traditional Infrastructure (unreviewed)	Worcester Corporate Center	Worcester Corporate Center is an 87 acre business park owned by St.Pierre Accociates II LP located in Worcester and West Boylston.Ma. It is currently at approx 72% of build-out with up to 400,000 sf of potential development remaining on 24 acres in the W. Boylston section for manufacturing, office, R&D or bio-medical. All utilities are in	\$698,000	West Boylston



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	ESSEX STREET CULVERT REPLACEMENT	Replacement of culvert & headwalls w/6' by 10' pre-cast box culvert w/ sidewalk on one side of the culvert. Replacement of existing adjacent storm drains and other ancillary work.	\$575,000	Wenham
<i>f</i> lunicipal	Emergency Generators – Town Buildings	The Wendell Selectboard has proposed the installation of emergency power generators in all town buildings.	\$32,500	Wendell
funicipal	Window Quilts	Install window quilts in town buildings	\$25,000	Wendell
funicipal	Water System Expansion	Construction of two (2) wells and a pump house and chemical treatment building at the Boy Scout Camp wellfield site	\$6,000,000	Wellfleet
Private Development - Traditional	Outer Cape Health Services	Expansion of Main site	\$250,000	Wellfleet
lunicipal	Fiske Elementary School Renovations	Major Renovation to include replacement of windows, doors, boilers, ceiling and floor abatement and installation of sprinklers.	\$3,000,000	Wellesley
funicipal	Tolles-Parsons Senior Center	Construction of a 12,968 square foot Senior Center.	\$5,100,000	Wellesley
lunicipal	Three Wellesley Elementary School Renovations	Renovation to include replacement of roofing, boilers, HVAC units, and ceiling and floor abatement Not applying for Massachusetts School Building Assistance grant.	\$2,500,000	Wellesley
funicipal	Wellesley High School	Construction of an all new 280,000 square foot high school on existing site with associated site development.	\$131,000,000	Wellesley
<i>f</i> lunicipal	Oakland Street Water Main Replacement	This project consists of replacing approximately 1730 linear feet of 6-inch unlined cast iron water main. Construction includes by-pass of the water main during construction	\$330,000	Wellesley
funicipal	Stonecleve Road Sewer Ejector Station Replacement	This project consists of the complete replacement of a wastewater ejector station with a package pump station.	\$300,000	Wellesley
<i>f</i> lunicipal	Stormwater Drainage Improvements	Provide increased capacity and utilize Best Management Practices (BMP's) to improve water quality for components of the Town's stormwater collection system	\$500,000	Wellesley
l unicipal	Wales Street Bridge Rehabilitation	Improvements to the Wales Street Bridge will include the installation of approach guardrail and bridge railing transitions. Bridge railings will be raised to meet current safety standards.	\$700,000	Wellesley
lunicipal	Weston Road Reconstruction: from State Route 9 to Linden Street	The work includes excavation, cold planing, roadway widening, full depth reclamation geometric improvements, sidewalk, wheelchair ramps, new traffic signals at two (2) locations	\$3,000,000	Wellesley
unicipal	Town of Wellesley DPW Administration Building	Construction of approximately 8,400 square feet of office and storage space for the Town of Wellesley, Department of Public Works.	\$4,000,000	Wellesley
lunicipal	Patrick Francis Hegarty Water Pumping Station Upgrade	The purpose of this upgrade is to provide an efficient redundant pumping scheme with an emergency backup power supply.	\$500,000	Wellesley
lunicipal	Install Solar Panels on the new MLP Garage and Warehouse		\$1,500,000	Wellesley
funicipal	Install Network Transformer and Manhole		\$200,000	Wellesley
lunicipal	Replace Cedar Street Substation #453		\$2,500,000	Wellesley
funicipal	Install Manhole and Conduit System Station 41 to Kingsbury Street		\$1,500,000	Wellesley
lunicipal	Install Manhole and Conduit System Route 9 at Station 41		\$150,000	Wellesley
funicipal	Rehabilitation and Modification of the Existing MLP Administration Building		\$1,500,000	Wellesley
Municipal	Linden Street (Waldo Court) Comprehensive Modernization	Comprehensive Modernization Program to bring units and site to design standards. More than 75% of the units are vacant and a complete rehabilitation of all services, unit layouts	\$1,660,000	Wellesley
<i>f</i> lunicipal	Morton Circle/Washington Street: Paving of sidewalks and driveways	1.	\$514,212	Wellesley
lunicipal	Clean, renewable energy. Install Solar Panels on the new MLP Garage and Warehouse	· ·	\$1,500,000	Wellesley
lunicipal	Spring Street Lyndale Street & New Street Reconstruction		\$2,000,000	Webster
lunicipal	Main Street Public Works Economic Development Project - Phase II		\$1,000,000	Webster
lunicipal	Worcester Road Sewers		\$4,850,000	Webster
funicipal	Eastern Avenue/Memorial Beach Sewage Pump Stations		\$550,000	Webster
lunicipal	I/I School Street Perryville Road & Ash Street		\$1,000,000	Webster
Municipal	Wastewater Treatment Facility Improvements – Phase I		\$13,110,000	Webster
Municipal	Eastern Avenue Bartlett Middle School & Ash Street Water Main		\$1,500,000	Webster
Municipal	Cleaning and Lining Water Mains Lake Street New Street Poland Street & Linwood Street		\$750,000	Webster
Municipal	Webster Lake Sediment Control Project – Phase III		\$1,080,000	Webster



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Webster Town Hall HVAC System	New Heat Pump System & High Efficiency Furnace	\$595,000	Webster
Municipal	Structural Repairs to basement and underground drainage of Public Safety Building	Repair to the basement slab and sidewalls and installation of an underground drainage system	\$1,700,000	Wayland
Municipal	Construction of Replacement Aquatic Center	Replacement of 50 year old indoor swimming complex	\$4,500,000	WAYLAND
Municipal	Wayland Wastewater Treatment Plant Upgrade	Construction of a new wastewater treatment plant to replace an obsolete facility that was originally constructed in 1961	\$5,200,000	Wayland
Municipal	System Improvements	This project consists of the installation of the following ductile iron water mains. Water mains include all water services, and associated valves, fittings and hydrants.	\$9,500,000	Wayland
Municipal	Wayland Sanitary Landfill Phase V Final Cover System	The project involves the design and construction of a final cover system in accordance with 310 CMR 19.000 at the Wayland Sanitary Landfill, in Wayland, MA.	\$1,000,000	Wayland
Municipal	Route 27/30 Intersection Improvement Project	Design of traffic signalization, reconstruction of roadways and sidewalks, storm drainage, signage, striping and landscaping improvements.	\$1,250,000	Wayland
Municipal	Wayland Sanitary Landfill Gas-to-Energy Facility	The project involves the design and construction of a new landfill gas-to-energy facility at the Wayland Sanitary Landfill, in Wayland, MA. The landfill gas-to-energy facility (LFGTE Facility) will consist of an internal combustion engine which will gene	\$2,150,000	Wayland
Municipal	Watertown- Traffic Calming at Two Schools	This project included the design of traffic calming features, roadway resurfacing, and pedestrian amenities along Columbia Street and along Mount Auburn Street.	\$448,000	Watertown
Municipal	Watertown- Reconstruction of Waverley Avenue	The project includes the reconstruction of Waverley Avenue including roadway improvements, pedestrian enhancements and traffic calming features from Main Street to Quirk Street	\$800,000	Watertown
Municipal	Watertown- intersection improvements at Summer Street with Mt. Auburn Street and Spring Street;	The project provides safety and operational improvements at three intersections located in an urban environment.	\$955,000	Watertown
Municipal	Arlington Street with Coolidge Hill Road; Nichols Watertown- Reconstruction of Common Street	The project includes the reconstruction of Common Street from Mount Auburn Street to Belmont Street, a distance of approximately 0.8 miles.	\$1,760,000	Watertown
Municipal	Watertown- Reconstruction of Lexington Street at Orchard Street	The intersection reconstruction project includes the installation of traffic signals, roadway reconstruction and pedestrian amenities.	\$550,000	Watertown
Municipal	Watertown- Roadway Rehabilitation and Related Work – Phase 1	The project includes roadway resurfacing, sidewalk reconstruction and pedestrian amenities. This project is part of the Town-wide pavement management and improvement program. T	\$2,500,000	Watertown
Municipal	Watertown- Roadway Rehabilitation and Related Work – Phase 2	The project includes roadway resurfacing, sidewalk reconstruction and pedestrian amenities. This project is part of the Town-wide pavement management and improvement program.	\$2,500,000	Watertown
Municipal	Watertown- Improvements along Orchard Street	Improvements include the following: a signalized pedestrian crossing at the Channing Road intersection; illuminated school zone signs adjacent to the Lowell Elementary School	\$850,000	Watertown
Municipal	Victory Field Improvements	The project consists of improvements to the existing Victory Field which serves as a main sports field complex for school and community use.	\$4,100,000	Watertown
Municipal	Water Main Upgrade Project – Coughlin Street, Taylor Road, and Main Street		\$0	Water Supply Distri of Acton
Municipal	Infrastructure improvements to the water distribution system	Replacement of old, problematic water main pipes with new Ductile Iron pipes.	\$1,500,000	Water Supply Distri of Acton
Municipal	Warren Center Infrastructure Improvements	Replace and repair water and sewer lines, drainage, roadways, sidewalks and parking areas.	\$2,609,046	WARREN
Municipal	Continuation of Town of Wareham, sewer installation program.	Installation of town master sewer lines will eliminate septic systems some that may be failing. Installation of these lines will remove the toxic waste being discharged in to the ground that flows into the rivers and steams around Wareham	\$6,500,000	Wareham, 54 Mario road,
Municipal	Replacement of heating systems in municipal buildings	lpgrade the heating systems in three of it's older buildings, all tree are high maintenance and are not energy efficient	\$200,000	Wareham02571 Wareham, 54 Mario road,
Municipal	Maple Springs Municipal Drinking Water Well Pump Station and Transmission Main.	Project is intended to provide drinking water and fire protection capacity in the north-east quadrant of the Wareham Fire District water system.	\$2,000,000	Wareham02571 Wareham Fire District Water
Municipal	Potable Water Storage Tank – Glen Charlie Rd.	To add a third potable water storage tank to improve fire flow and system hydraulics in the north-east quadrant of the Wareham Fire District's water system.	\$1,500,000	Department Wareham Fire District Water
Municipal	Water Supply Well No. 7 and Pump Station Construction	The project consists of the construction of a new 0.75 MGD water supply well, pumping station with treatment for corrosion control, and associated water transmission main.	\$1,350,000	Department Wareham (Onset F District)
Municipal	Roadway Reconstruction of Agawam Lake Shores - Town of Wareham	This project seeks to use Stimulus Package funding to perform additional road rehab/reconstruction work within the Town of Wareham.	\$617,950	Wareham



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
funicipal	Roadway Reconstruction of Onset Avenue in the Town of Wareham	This project seeks to use Stimulus Package funding to perform additional road rehab/reconstruction work within the Town of Wareham.	\$948,576	Wareham
rivate Development - Traditional ofrastructure (unreviewed)	Makepeace Infrastructure Projects: Tihonet	The A.D. Makepeace Company has identified road construction and utility infrastructure projects associated with the development of River Run, a mixed-use village planned for South Plymouth, and Tihonet Village, a series of developments located within the towns of Wareham, Carver, and Plymouth, on some 6,000 contiguous acres of land the company has owned for as long as 150 years. This Project Template describes the improvement related to the Tihonet Mixed-Use Development.		Wareham
Municipal	Ware Fire Department Fire Headquarters		\$7,107,594	Ware Fire Department
lunicipal	Pump Station Improvements – Phase III	Design and construction of mechanical, electrical and HVAC repairs to all of the City's water and wastewater pump stations.	\$500,000	Waltham
unicipal	CHEMISTRY STATION PARK CONSTRUCTION	Construction of a new passive-recreation space on a remediated brownfield site in South Waltham.	\$550,000	Waltham
lunicipal	Fernald Center, Trapelo Road, Waltham, MA	Acquisition and environmental clean-up of 196 acres of state land and buildings. S	\$200,000,000	Waltham
funicipal	FITCHBURG LINE I-95 MULTI-MODAL TRANSIT STATION CONSTRUCTION	14	\$40,000,000	Waltham
Municipal	CRESCENT STREET PARKING GARAGE	Construction of a multi-level parking garage on Crescent Street in Waltham on the site of a municipal parking lot with expansion capability to provide parking for the downtown businesses.	\$12,000,000	Waltham
Municipal	RETROFITTING WALTHAM HIGH SCHOOL	Changes to the mechanical systems, windows, doors, technology, science labs, etc. to decrease energy consumption and greenhouse gas emissions.	\$40,000,000	Waltham
Municipal	RETROFITTING CITY OF WALTHAM MUNICIPAL BUILDINGS FOR ENERGY EFFICIENCY	We are seeking changes to the mechanical systems, windows, doors, energy efficient technology to decrease energy consumption and greenhouse gas emissions.	\$10,000,000	Waltham
Private Development - Traditional nfrastructure (unreviewed)	Foster-Miller electric vehicle infrastructure demonstration/pilot	Significant public and private investment is flowing into EV and batteries. Parallel investment in needed in planning and development for infrastructure required to support deployment of EV. This project would address this void via a coalition of major utilities, and universities under FMI as lead systems integrator, and would insure that infrastructure becomes available in time to support deployment of EV and batteries already under development by US companies. (white paper available)	\$2,000,000	Waltham
Private Development - Traditional infrastructure (unreviewed)	Route 20 Interchange Improvements	This infrastructure project is located in Waltham, an attractive office and industrial area suitable for financial services, new technology and business. It would service the developed industrial area of Bear Hill Road as well as the proposed developments listed below and would provide significant relief to adjacent traffic congested residential neighborhoods. The project includes modifications to the interchange of 1-95/Route 128 with Route 20/Route 117 and reconstruction of Green Street. The current Route 20	\$18,000,000	Waltham
Private Development - Traditional ofrastructure (unreviewed)	CityPoint (former Prospect Hill Executive Office Park at Totten Pond Road) in Waltham, MA	New northbound on-ramp from Totten Pond Road to Interstate 95/Route 128 (\$12 million); (ii) Storm water drainage infrastructure to correct faulty system and re-direct drainage CityPoint to the Cambridge Reservoir (\$7 million), rip, and (iii) New road, sidewalk, and utility line construction (\$11 million, drawings substantially completed). This work would facilitate the redevelopment of the former Prospect Hill Executive Office Park where approximately 1 million square feet of new development could be constructed	\$30,000,000	Waltham
Private Development - Traditional infrastructure (unreviewed)	Waltham Weston Corporate Center, Waltham, MA	Construction of access road from Interstate 95/Route 128 to the project. This work would facilitate approximately 200,000 sf of private development of office space	\$5,000,000	Waltham
Municipal	Water Treatment Plant Noise Mitigatin		\$480,000	Walpole
Municipal	Water Treatment Plant Rehabilitatio		\$800,000	Walpole
Municipal	Walpole Year 3 I/I Reduction Project	The Town of Walpole has been working for several years to remove infiltration and inflow (I/I) from its municipal sewer system.	\$300,000	Walpole
Municipal	New Walpole Senior Center	A newly constructed senior center will have additional office space, room to provide services, and meeting/activity areas to allow for more than one program to occur at a time.	\$4,000,000	Walpole
Municipal	Construction of a New Walpole Public Library	Construction of a new 33,000 sq.ft. library facility in Walpole, Masssachusetts. Project approved as part of Massachusetts Board of Library Commissioners Library Building program.	\$12,000,000	Walpole
Municipal	New Public Safety Facility	A new public safety building combining the existing police and fire departments will be constructed.	\$20,000,000	Walpole
Municipal	Central Business District Revitalization	Reconstruction of sidewalks Reconfiguration and acquisition of additional parking Traffic safety improvements Traffic calming improvements Stormwater BMPs.	\$6,000,000	Walpole
Municipal	Elm Street Sidewalk Construction	Addition of sidewalks on State-Numbered Route 27 for safety of school children.	\$750,000	Walpole
Municipal	Washington Street Safety Improvements	Addition of sidewalks, traffic safety improvements and stormwater BMPs. This project is being considered for federal funding.	\$5,000,000	Walpole
<i>f</i> lunicipal	Brookfield Elementary Roofing Replacement	Replace leaking section of roof with new shingles	\$200,000	Wales Elementar School
funicipal	Wales Elementary Window Replacement	Replace aged single pane windows with double pane and insulated panels.	\$30,000	Wales Elementar School
Municipal	Wales Elementary Roofing Replacement	Re-skin the leaking roof section with new membrane	\$30,000	Wales Elementar School
I unicipal	Wales Elementary Fuel Tank Replacement	Replace 30 year old single wall steel tank for #2 oil with double wall fiberglass	\$50,000	Wales Elementar School
<i>f</i> lunicipal	Wales Elementary Boiler Replacement	Remove asbestos, replace boiler, and insulate pipes	\$50,000	Wales Elementar School
Municipal	Green Energy for Wales	Wind Turbine to supplement municipal power located on town property	\$1,000,000	Wales
Municipal	Public Safety Complex	Energy Efficient and NFPA compliant Public Safety Complex	\$0	Wales
Municipal	New Wales Public Library	Construction of a Library Building or Purchase and Renovate an existing building to be used as a library	\$4,000,000	Wales



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Woodland Heights/Union Road Rehabilitation	Road & Drainage Reconstruction	\$1,500,000	Wales
Municipal	Wind Turbine	Install a wind turbine	\$1,000,000	Wales
Municipal	Wak-01: WATER BOOSTER STATIONS (3) - CONSTRUCT	Build 3 water boosters stations to resolve e low pressure areas	\$1,660,000	WAKEFIELD
Municipal	Wak-03: LINDEN STREET WATER PUMPING STATION UPGRADE	Rebuild existing linden street water pumping station	\$1,100,000	WAKEFIELD
Municipal	Wak04: WATER MAIN IMPROVEMENTS ON 26 STREETS	Replace aging water mains on 26 streets	\$7,635,000	WAKEFIELD
Municipal	Wak05: WATER STANDPIPE REHABILITATION (SIDNEY STREET)	Rehabilitate interior, exterior, foundation, and controls of the Towns water standpipe	\$650,000	WAKEFIELD
Municipal	Wak32: WATER METER AND ELECTRONIC METER READING SYSTEM – PHASE IV	Replace 20 (+) year old water meters adn implement electronic meter reading system	\$975,380	WAKEFIELD
Municipal	Wak06: WATER/SEWER VEHICLE STORAGE FACILITY	Construct a vehicle storage facility at the water treatment plant	\$950,000	WAKEFIELD
Municipal	Wak02: SEWER PUMP STATIONS – REBUILD FIVE (5) STATIONS	Rebuild 5 sewer pump stations that are more than 25 years old	\$1,500,000	WAKEFIELD
Municipal	Wak07: BRICK OUTFALL SEWER REHABILITATION	Rehabilitate town primary sewer main	\$600,000	WAKEFIELD
Municipal	Wak13: SALEM STREET SEWER MAIN EXTENSION	Construct new sewer main in Salem Street from Chapman Road to Pleasure Island Road	\$525,000	WAKEFIELD
Municipal	Wak08: DRAINAGE SYSTEM IMPROVEMENTS TO FIVE (5) AREAS.	Replace failing drainage mains in 5 areas	\$275,000	WAKEFIELD
Municipal	Wak09: DRAINAGE SYSTEM IMPROVEMENTS – REPLACE 100 DRAINAGE STRUCTURES	Replace failing drainage structures in various sections of Town	\$600,000	WAKEFIELD
Municipal		Construct a series of islands at three railroad crossing to improve safety and prevent the blowing of train horns	\$100,000	WAKEFIELD
Municipal	Wak30: TOWN CEMETERY ROADWAYS - REPAVE	Repave the roadways within the Town's cemetery	\$247,200	WAKEFIELD
Municipal	Wak10: WAKEFIELD MEMORIAL HIGH SCHOOL PARKING AREA CONSTRUCTION	Build a new parking area at the high school	\$375,000	WAKEFIELD
Municipal	Wak28: RESURFACING OF TWO (2) PARKING AREAS (GREENWOOD & MIDDLE SCHOOL)	Resurface the parking areas at the Greenwood elementary school and middle school	\$214,800	WAKEFIELD
Municipal	Wak31: WATER STREET PARKING AREA CONSTRUCTION	Construct a parking lot on Town owned land along Water Street	\$40,500	WAKEFIELD
Municipal	Wak33: LINCOLN SCHOOL PARKING LOT CONSTRUCTION	Construct a parking lot on housing authority land	\$135,000	WAKEFIELD
Municipal	Wak11: SIDEWALK CONSTRUCTION (NEW)	CONSTRUCT NEW SIDEWALK. THE PROJECT WILL BUILD 7,000 FEET OF SIDEWALK (ELM ST., SALEM ST. SECTIONS, MAPLEWAY AVE., WATER ST.)	\$550,000	WAKEFIELD
Municipal	Wak12: SIDEWALK REHABILITATION	REHABILITATE EXISTING SIDEWALK ALONG MAIN STREET IN WAKEFIELD	\$550,000	WAKEFIELD
Municipal	Wak14: TENNIS COURT REHABILITATION	REBUILD TENNIS COURTS AT THE HIGH SCHOOL AND VETERANS FIELD	\$375,000	WAKEFIELD
Municipal	Wak19: HIGH SCHOOL BLEACHER UPGRADE AT LANDRIGAN FIELD	UPGRADE BLEACHERS AT THE HIGH SCHOOL FOOTBALL FIELD	\$120,000	WAKEFIELD
Municipal	Wak20: CONSTRUCT SYNTHETIC TURF FIELD AT THE MIDDLE SCHOOL – WALTON FIELD	CONSTRUCT A MULTI-PURPOSE SYNTHETIC TURF FIELD AT THE MIDDLE SCHOOL	\$2,170,000	WAKEFIELD
Municipal	Wak21: CONSTRUCT SYNTHETIC TURF FIELD AT THE HIGH SCHOOL – BEASELY OVAL	CONSTRUCT A MULTI-PURPOSE SYNTHETIC TURF FIELD AT THE HIGH SCHOOL	\$1,640,000	WAKEFIELD
Municipal	Wak22: CONSTRUCT ATHLETIC FIELDS AT MAPLEWAY / ARUNDEL AVENUE FACILITY	CONSTRUCT PHASE II OF A PLANNED RECREATIONAL FACILILITY. PHASE II WILL CONSTRUCT ATHLETIC FIELDS AT MAPLEWAY / ARUNDEL AVENUE FACILITY	\$650,000	WAKEFIELD
Municipal	Wak23: HIGH SCHOOL TRACK RESURFACING – EXTERIOR	REHABILITATE THE EXISTING HIGH SCHOOL ATHLETIC TRACK	\$45,000	WAKEFIELD
Municipal	Wak25: FIELD HOUSE BLEACHER REPLACEMENT AT THE HIGH SCHOOL AND	REPLACE THE BLEACHERS IN THE HIGH SCHOOL AND MIDDLE SCHOOL FIELD HOUSES	\$115,000	WAKEFIELD
Municipal		RESURFACE THE EXISTING UREATHANE FLOOR WHICH IS IN EXCESS OF 35 YEARS OLD	\$144,000	WAKEFIELD
Municipal	Wak15: INTERIOR AND EXTERIOR SCHOOL PAINTING	PAINT THE INTERIOR AND EXTERIOR OF THREE SCHOOL FACILITIES (HIGH SCHOOL, MIDDLE SCHOOL AND GREENWOOD SCHOOL).	\$240,000	WAKEFIELD
Municipal	Wak16: SCHOOL WINDOW REPLACEMENT	REPLACE WINDOWS AT THE HIGH SCHOOL AND MIDDLE SCHOOL WITH NEWER ENERGY EFFICIENT UNITS	\$2,400,000	WAKEFIELD
Municipal	Wak17: LIGHTING REPLACEMENT	REPLACE LIGHTING AT THE HIGH SCHOOL, MIDDLE SCHOOL, TOWN HALL, AND PUBLIC WORKS FACILITIES	\$450,000	WAKEFIELD
Municipal	Wak18: ROOF REPLACEMENT AT TWO (2) SCHOOL FACILITIES	REPLACE ROOFS AT TWO (2) SCHOOLS (HIGH SCHOOL AND GREENWOOD)	\$1,250,000	WAKEFIELD
Municipal	Wak27: FLOORING REPLACEMENT GALVIN	ABATE AND REPLACE ASBESTOS CONTAINING VINYL COMPOSITION TILE	\$475,000	WAKEFIELD



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Wak29: PERFORMING ARTS CENTER AT THE HIGH SCHOOL	COMPLETE THE PERFORMING ARTS CENTER AT THE HIGH SCHOOL	\$387,000,000	WAKEFIELD
Municipal	Wak36: MUNICIPAL ELECTRIC & GAS VEHICLE STORAGE FACILITY	CONSTRUCT A VEHICLE STORAGE FACILITY AT THE EXISTING MUNICIPAL ELECTRIC & GAS PLANT ON NORTH AVENUE	\$2,000,000	WAKEFIELD
Municipal	Wak34: DIGITAL IMAGING AND RECORDS MANAGEMENT – TOWN WIDE	PROVIDE AN ELECTRONIC SYSTEM OF DIGITAL ARCHIVING, DIGITAL IMAGING AND RECORDS MANAGEMENT THROUGHOUT THE TOWN	\$250,000	WAKEFIELD
Municipal	Wak35: MUNICIPAL WI-FI TOWN WIDE	Provide a town wide municipal wi-fi system	\$650,000	WAKEFIELD
Municipal	Meadow Walk - Mixed-Use	Project has been designed and approved as a mixed-use neighborhood village containing up to 395,000 SF of retail, 80,000 SF of office over retail, 18 apartments, 48 senior housing units and a nine-hole golf course.	\$3,600,000	Wakefield
Municipal			\$4,100,000	WAKEFIELD
Private Development - Traditional Infrastructure (unreviewed)	Bay State PORTS®	Installation and maintenance of a Physical Oceanographic Real-Time System (PORTS) for Massachusetts (for more details, see Bay State Ports Summary document attached). Funding request includes installation and Year 1 and 2 operation and maintenance.	\$2,200,000	Various
Municipal	Uxbridge High School	Construction of new high school facility on Town owned land for approximately 600-650 Grade 9-12 students	\$42,000,000	Uxbridge
Municipal	Uxbridge Water System Improvements	New well and pump station at the Rosenfeld Well Site, and approximately 1,800 linear feet of 16 diameter ductile iron main with all associated valves, fittings and hydrant	\$4,000,000	Uxbridge
Municipal	Water System Improvements – Quaker Highway (Route 146A), Main Street (Route 122) and North	Construction of approximately 16,000 linear feet of 20-inch diameter ductile iron water main, water services, and associated valves, fittings, and hydrants	\$3,800,000	Uxbridge
Municipal	Virginia Blanchard Building Structural Reconstruction and Renovation	Structural reconstruction and renovation of the Virginia Blanchard Building at 65 East Hartford Avenue	\$6,200,000	Uxbridge
Municipal	Uxbridge Town Hall Structural Reconstruction and Renovation	Structural reconstruction and renovation of the Uxbridge Town Hall at 21 South Main Street \$4,0		Uxbridge
Municipal	Uxbridge Coronet John Farnum, Jr. House Replacement Roof	Replace roof shingles, many roof boards, and a few of the roof rafters \$45		Uxbridge
Municipal	Bernat Mill/Downtown Uxbridge Connections	Connections and Streetscape/Sign/Façade programs in Downtown Uxbridge Establish/Enhance Pedestrian Connections and implement Streetscape/Sign/Façade Programs \$1,		Uxbridge
Municipal	Municipal Salt Shed at the Uxbridge DPW Facility	\$		Uxbridge
Municipal	Hecla Street Bridge over West River		\$0	Uxbridge
Municipal	North Uxbridge Fire Station		\$0	Uxbridge
Municipal	Hartford Avenue East Pedestrian Bridge and Bicycle Path	Construction of a separated paved bicycle path running parallel to Hartford Avenue	\$2,200,000	Uxbridge
Municipal	Uxbridge Town Hall Historic Records Scanning and Preservation	All historical records and documents (many dating back to the early 1700's) being preserved in their original form and stored in a climate controlled area separate from the general document storage area.	\$120,000	Uxbridge
Municipal	The Upton Town Library Construction Project	Construction of a new Upton Town Library to replace one which is inadequate and out of date without access for the handicapped.	\$7,750,000	Upton
Municipal	Plant Improvement Project, Phase III	Improvement and upgrading of solids processing system needed to achieve water quality standards and energy efficiency enhancements.	\$25,000,000	Upper Blackstone Water Pollution
Municipal	Storm Drain Rehabilitation	Rehabilitation of 18-inch diameter concrete and clay pipe and associated manholes with a cured in place lining to protect against infiltration of potentially contaminated groundwater.	\$500,000	Upper Blackstone Water Pollution
Municipal	Cummings Rd., Kendall Rd., Locust Rd. Water Main Extensions	Install a water main from Progress Ave to Locust Rd. by way of Cummings and Kendall Rds.	\$700,000	Tyngsborough Wate District
Municipal	Construct new Office and Maintenance Building	Construct an Office and Maintenance Building of Land owned by the District of Frost Rd. this would be a shared facility with the Town of Tyngsborough Sewer Dept., and Public Works Dept.	\$1	Tyngsborough Wate District
Municipal	Pawtucket Boulevard water main extension	Install a water main extension on the East Side of the Merrimack River, install 12" water main and hydrants to supply water and fire protection to approximately 355 residents.	\$1,750,000	Tyngsborough Wate
Municipal	1 million gallon elevated water storage facility	Construct a 1 million gallon water storage facility to replace the existing .65 million existing tank that does not meet the storage capacity required.	\$2,400,000	Tyngsborough Wate District
Municipal	Middlesex Road water main extension	Install 16" water main on Middlesex Rd. to furnish water and fire protection to the north section of Middlesex Rd. This is the planned business section of Middlesex Rd.	\$1,000,000	Tyngsborough Wate District
Municipal	Elementary School - Energy Efficiency	Project Status: Planning Per State Energy Audit dated December 2008: Replace gym lights, reduce lighting levels, daylight harvesting, better switching, restore hot water reset		Tyngsborough
Municipal	High School - Energy Efficiency	Project Status: Planning Per State Energy Audit dated December 2008: Commission control system, replace motors, insulate water tank, lower DHW water setpoint, reduce heating		Tyngsborough
Municipal	Highway Garage - Energy Efficiency	Project Status: Planning Per State Energy Audit dated December 2008: Lighting efficiency This project is not being considered for any other state or federal funding.	\$4,135	Tyngsborough
Municipal	Police Station - Energy Efficiency	Project Status: Planning Per State Energy Audit dated December 2008: Lighting efficiency, replace boiler, air seal attic, replace windows	\$45,408	Tyngsborough
Municipal	Town Offices and Library - Energy Efficiency	Daylight harvesting, occupancy sensor, replace lights, reduce light levels, restore night setback, install automatic dampers, air seal attic, infrared scan of walls and insulation issues	\$69,308	Tyngsborough



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	New Emergency Operations Center (EOC)	The Emergency Operations Center will be an addition to the Police Station, approximately 34' x 34', and will contain the essential equipment and supplies to provide a functional EOC.	\$125,000	Tyngsborough
Municipal	New Recreational Park along Merrimack River	The town has developed a design and cost estimate for the creation of a park that will include walkways, picnic tables, benches, grills, swing set, horseshoe pits, fishing areas, a campout	\$800,000	Tyngsborough
Municipal	New Recreational Fields and Facilities	Development of three multi-purpose rectangular fields, two softball fields, one 60' baseball field, five paved tennis courts, one basketball court, walking trail, and concession/storage/restroom	\$2,100,000	Tyngsborough
Municipal	Road Resurfacing	Resurface 3 roads: Westford Road (2 sections), Swan Road (entirely), Dunstable Road (1 section). Brox Industries will perform all work per the Town's Annual Bid.	\$592,000	Tyngsborough
Municipal	Tyngsborough Middle School Energy Conservation, Health & Safety Project	The TMS Project is designed to improve energy and health and safety issues in two phases as per the following	\$850,000	Tyngsborough
Municipal	Wastewater Collection System Rehabilitation	Rehabilitation of 25 to 30 year old wastewater collection system in the areas of Mascuppic Trail, Elm Street and Willowdale Avenue.	\$1,000,000	Tyngsborough
Municipal	Mascuppic Trail Pump Station Improvements	Improvements to the 29 year old Mascuppic Trail Pump Station to include the replacement and upgrade of existing pumps and controls and of valves and piping.	\$850,000	Tyngsborough
Municipal	Comprehensive Wastewater Management Plan Phase 1 Construction	Construction of sewer infrastructure for wastewater needs, smart growth and economic development.	\$10,355,000	Tyngsborough
Municipal	Willowdale Pump Station Improvement Project	Installation of a new by-pass valve vault, installation of submersible sewerage pumps and related site specific incidental work.	\$100,945	Tyngsborough
Municipal	New Vehicle Recycle Wash Facility	Construct Phase II of a new vehicle recycle wash facility at the Highway Garage for the Town's equipment including the installation of a pre-engineered steel building and pre-manufactured	\$300,000	Tyngsborough
Municipal	Hannegan Brook Water Well Construction Project	Construction of a 12" X 18" municipal gravel packed water well with a capacity of 1000 gallons per minute to serve the 7050 customers of the Turners Falls Fire District, Montague, MA.	\$330,000	Turners Falls Fire District
Municipal	Route 63 Water Main Cleaning Project	Cleaning and cement lining 2650 linear feet of existing 8-inch cast iron water main. The project is NOT being considered for state or federal funds, other than potential federal stimulus.	\$268,000	Turners Falls Fire District
Municipal	Greenfield Road Water Main Project	This project consists of the construction of approximately 1,100 linear feet of 12-inch diameter ductile iron water main, water services, and associated valves, fittings, and hydrants.	\$150,000	Turners Falls
Municipal	Pamet Harbor Parking Lot Reconstruction	Revitalizing an existing town parking lot. The proposed improvements include the installation of catch basins and storm water rechargers for storm water runoff, re-paving of the existing parking lot, installation of granite curbing, replacement of the exi		Truro
Municipal	Pamet Harbor North Jetty Reconstruction	Reconstruction and extension of the existing jetty on the north side of the channel. Address the erosion situation and the jetty's initial failure situation. \$65		Truro
Private Development - Traditional Infrastructure (unreviewed)	Highlands Center at Cape Cod National Seashore Partnership Sustainable Redevelopment	The Highlands Center at Cape Cod National Seashore is a 110 acre site that contains over 50 buildings initially constructed as a US Air Force radar station. The goal of green rehabilitation of the infrastructure and public facilities within and owned by Cape Cod National Seashore is to provide workspace and jobs for non-profit organizations,		Truro
Municipal	Regional Water Treatment Plant	green renabilitation or the infrastructure and public facilities within and owned by Cape Cod National Seasnore is to provide workspace and jobs for non-profit organizations, Construction of a single new WTP to replace two existing 1930s antiquated facilities. \$42		Tri-Town Board of Water
Municipal	Pump Station Improvements	The project involves modifications and improvements to two pump stations for the Townsend Water Department.	\$475,000	Townsend Water Department
Municipal	Townsend Route 13 Resurfacing and Related Work Townsend Route 13 Resurfacing and Related Work	Resurface +/- 3 miles of Route 13 from Route 119 to the New Hampshire border	\$3,000,000	Townsend
Municipal	Fire Station	Renovate station	\$3,600,000	Topsfiled
Municipal	Masconomet Lighting Efficiency Upgrade	Replace old technology lighting and controls with new technology efficient light fuxtures and controls.	\$89,819	Topsfiled
Municipal	Topsfield Linear Common		\$600,000	Topsfield
Municipal	Town Hall Building Renovation		\$4,000,000	Topsfield
Municipal	Rehabilitation of Rowley Bridge Road Bridge		\$400,000	TOPSFIELD
Municipal	Renovations of Fire Headquarters	Renovate current building to meet current life safety code, electrical code, energy code, building code, space needs and Americans with Disability Act compliance.	\$3,600,000	Topsfield
Municipal	Fire Station garage drain tight tank installation	The Fire Station drain tight tank will be installed to catch liquids that presently flow from the garage area of the fire station. Tank will improve and protect environmental concerns.	\$20,000	Topsfield
Municipal	Ipswich Road Reconstruction and Water Main	Replace approximately 6,000 feet of aging 8" asbestos cement pipe	\$1,100,000	Topsfield
Municipal	Replacement Police station garage drain tight tank installation	A garage drain tight tank will be installed to catch liquids that presently flow from the garage area of the police station. Tank will improve and protect environmental concerns.	\$10,000	Topsfield
Municipal	Public Safety Complex – (Fire Department, Police Department and Community Center)	The construction of a new municipal safety complex housing the town's fire, police and emergency management departments along with a community/emergency shelter.	\$2,000,000	Tolland
Municipal	Department of Public Works Building (DPW) – Repair & Renovation/Addition	Rehab, repair and addition to DPW building.		Tolland
Municipal	Main Street Water Main Extension, Phase 3	The work includes the water main relay of new 12 inch DI pipe, valves, fittings, hydrant assemblies and service Connections, replacing cast iron water main over 100 years old.		Tisbury Water Works, Tisbury
Municipal	Install Wind Turbine Generator	\$0		Tisbury
Municipal	Bridge Commons 22-Home Affordable Housing Town water to Site	Bridge Commons is a 22-home homeownership affordable housing community being developed to serve 15 families.	\$600,000	Tisbury



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Bridge Commons 22-Home Affordable Housing Construction of homeownership	Bridge Commons is a 22-home homeownership affordable housing community being developed to serve 15 families.	\$8,600,000	Tisbury
Municipal	Install sludge de-watering equipment Tisbury WWTF	Install a centrifudge de-watering system at the existing Tisbury wastewater plant to dewater the sludge produced by the treatment plant.	\$700,000	Tisbury
Municipal	Modify Lighting at Park and Ride Lot	Change out lighting fixtures for 43 lights which light Park & Ride , from Mercury Vapor Lights to LED lights	\$69,000	Tisbury
Municipal	Construct Connector Road	Construct new road that would connect two major roadways within the Town of Tisbury. The project would include landscaping road construction, signage, lighting and drainage.	\$3,000,000	Tisbury
Municipal	Reconstruct Harbor Entryway Area and Parking Infrastructure	Resurface and remark roadways and parking areas around entrance way to include landscaping, street lighting, sidewalks, bus shelters, irrigation for plantings, and fencing.	\$300,000	Tisbury
Municipal	LAKE STREET	CONSTRUCT SIX NEW AFFORDABLE CONDOMINUMS	\$1,696,000	TISBURY
Municipal	LAMBERTS COVE	CONSTRUCT FOUR NEW AFFORDABLE HOUSES	\$1,454,000	TISBURY
Municipal	Energy Upgrades	ment energy efficiency upgrades per DOER audit \$\$		Tisbury
Municipal	East Street (Dascomb Road) & Shawsheen Street Intersection Improvement	truct and realign the intersection of East Street/Dascomb Road and Shawsheen Street to improve safety. Adding exclusive turn lanes and signalizing the intersection. \$50 of a sewer pump station improvement project, the Town of Tewksbury requested Wright-Pierce to evaluate the possibility of corrosion at the Andover Street/Route 133		Tewksbury
Municipal	Andover Street/Route 133 Force Main Replacement	As part of a sewer pump station improvement project, the Town of Tewksbury requested Wright-Pierce to evaluate the possibility of corrosion at the Andover Street/Route 133 Force Main.	\$100,000	Tewksbury
Municipal	Town Hall Renovation	ovation, habitability and accessibility upgrade of historic Town Hall. This project is currently seeking funds under the Town's Community Preservation Act program. \$5,5		Tewksbury
Municipal	Bridge Street and Mill Street Bridges Maintenance Project	part of the Massachusetts Bridge Inspection Program, to address channel scouring, undermining the culvert substructure, upstream aggradation and embankment \$100.		Tewksbury
Municipal	DPW Salt Storage Shed	he Department of Public Works is seeking to replace the current salt storage shed located at its Whipple Road facility. This storage shed is part of the DPW's snow and ice peration.		Tewksbury
Municipal	Shawsheen Street Sidewalk Improvements	Construction of Bituminous Concrete Sidewalks with Asphalt Berm on Shawsheen Street from Main Street to East Street with minor landscaping and other incidental work. \$47		Tewksbury
Municipal	North Street, Foster Road, and East Street Sidewalk Improvements	Construction of Sidewalks on North St. from East Street to 263 North St. on Foster Road from Kevin Street to Chandler St. and on East St. from North St. to Chandler St. \$69		Tewksbury
Municipal	Water Main Replacement with associated Roadway Reconstruction and Water Main Break Repairs	Removal of existing asbestos-cement water main or 2" water main, installing ductile iron water main and fittings, including roadway reconstruction, pavement, signage, roadway repair.	\$4,820,000	Tewksbury
Municipal	Hydrant Replacement Program	Removal of approximately 65 existing hydrants, and furnishing and installing approximately 65 new hydrants and all miscellaneous work/clean up.	\$150,000	Tewksbury
Municipal	Roof Replacement and Repair at Town Hall, Town Hall Annex and the Department of Public Works	The slate roof at Town Hall,, flat roof at the Town Hall Annex and the flat roof at the Department of Public Works.	\$1,106,250	Tewksbury
Municipal	Sewer Pumping Station Improvements Project	The work involves improvements to seven existing pump stations including the replacement of twelve pumps and motors and all ancillary work required to have a fully functioning system.	\$2,000,000	Tewksbury
Municipal	Signal Improvements at East and Livingston Streets	The installation of sidewalks and road reconstruction, minor widening and drain construction, from East/Livingston intersection westerly on East St and along Livingston to Pond View Lane.	\$3,075,000	Tewksbury
Municipal	Ames Hill Water Tank Rehabilitation	Renovating, cleaning and updating the water storage tank owned by the town, to meet present DEP Regulations and standards.	\$500,000	Tewksbury
Municipal	Pinnacle St Drain and Road Rehabilitation Project	Drain improvements on Pinnacle St near Judique Rd; Installation of (6) deep sump catch basins, Rain Guard (BMP), drainage piping, riprap, check dams, outfall basin and wetlands replication.	\$465,500	Tewksbury
Municipal	River Road Improvement Project	The proposed project consists of widening River Rd from Trull Brook crossing easterly 3600 feet to the Andover Town line. The proposed roadway cross section has a total width of 30 feet consisting of two 11 foot lanes and 4 foot shoulders.	\$5,000,000	Tewksbury
Municipal	Road Rehabilitation Project	Rehabilitate various roads throughout town including: full depth pavement construction, road planning and overlay, roadway realignment, curbing, drain repair, pavement markings, signage, minor landscaping and other incidental work.	\$4,056,023	Tewksbury
Municipal	Garage/storage/work area/wash bay/parks office	Block building 40' x 60' x 16', two large doors, small side door at office, window front office, storage to enter attic	\$300,000	Tewksbury
Municipal	Bay Street Bridge over Mill River at Sabbatia lake	Replacing the existing Bay Street bridge over the Mill River in its present location with minor improvements to the approach roadways	\$1,100,000	Taunton
Municipal	Repair of Municipal Parking Deck	Renovate the first and second floor of existing parking garage and to add a third level for additional parking with accessible elevator. \$5,		Taunton
Municipal	Fremont Avenue Commerce Center, 223 Fremont Avenue, Taunton, MA	Roadway improvements to support 50-acre commerce center development including reconstruction on portion of Fremont Street and the upgrade of an existing truck access foad		Taunton
Municipal	Liberty and Union Industrial Park Phase III	Phase III development of 350-acre Liberty and Union Industrial Park (LUIP), East Taunton includes construction of roadway and rail crossing to enable development of final \$2.45 acres		Taunton
Municipal	Replacement of Roof at Taunton Nursing Home	Replace the roof at the Taunton Nursing Home, a 101-bed municipally owned nursing and skilled care rehabilitation facility licensed by the Commonwealth of Massachusetts.	\$400,000	Taunton
Municipal	Taunton Public Library Carnegie Front Steps	This project involves the re-pointing of the front steps of the library. The mortar between the large granite square steps has become loose to the point of the steps shifting in place.	\$8,500	Taunton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Taunton Public Library Carnegie Windows	This project involves repair, painting, and possible replacement of 11 original Carnegie windows, several of these windows are loose; all are in need of painting	\$38,500	Taunton
Municipal	Taunton Public Library Carpet Replacement	Replacement of carpeting, approximately 32 years old, severely worn in all high traffic areas of the library, especially in the auditorium, children's room, and reference department.	\$102,000	Taunton
Municipal	2009 Water and Sewer Main Rehabilitation Project	The project involves the replacement of approximately 35,000 linear feet of 6", 8" and 12" water mains installed prior to 1930 that will improve water quality and distribution pressure	\$10,000,000	Taunton
Municipal	Myles Standish Industrial Park Booster Station and East Taunton Booster Station Rehabilitation	The construction of a new booster station will assist with remedying these issues and allow for expansion of the MSIP, as well as making the existing areas marketable to businesses.	\$1,500,000	Taunton
Municipal	Myles Standish Industrial Park Water Storage Tank	The construction of a new water storage tank would allow for expansion of the MSIP, as well as making the existing areas more marketable to potential businesses.	\$5,200,000	Taunton
Municipal	Renovation of Kitchen at Taunton Nursing Home	A renovation of the kitchen facility will involved space renovations, new kitchen cooking equipment, plumbing, electric, storage, refrigeration, and delivery systems.	\$500,000	Taunton
Municipal	Installation of Central Air Conditioning at Taunton Nursing Home	aunton Nursing Home central air conditioning system.		Taunton
Municipal	School Department Administration Building Roof Project	pair roof where ponding areas and roof panels create a 'life safety' issue.		Taunton
Municipal	City of Taunton Skateboard Park	state of the art SkateBoard Park has been designed to accommodate both skateboards and BMX bicycles and the project will benefit youngsters of all income levels.		Taunton
Municipal	Walker School	ace 12 unit ventilators. \$72		Taunton
Municipal	Bennett School	Convert existing electric heat to gas, including a new mechanical room \$5		Taunton
Municipal	East Taunton Elementary School	Panlare existing defective asphalt most system	\$1,000,000	Taunton
Municipal	Martin School	Replace existing defective asphalt roof system. \$1,0 Convert existing electric heat system to a multi-fuel system. Include new boilers and a mechanical room. \$2,0		Taunton
Municipal	Maxham School	Convert existing steam heat to hot water & replace 12 unit ventilators. \$50		Taunton
Municipal	Mulcahey School	Old section heating controls need replacement, air handlers need replacement, and all of the unitventilators need replacement	\$300,000	Taunton
Municipal	Summer Street School	Replace 4 unit ventilators.	\$24,000	Taunton
Municipal	Fremont Street Commerce Center, 223 Fremont St., Taunton, MA	Roadway improvements to support 40-acre commerce center development including reconstruction of a portion of Fremont Street and the upgrade of an existing truck access road	\$1,500,000	Taunton
Municipal	Taunton Public Library	Replace package terminal heating & a/c units, 5 roof top units & include engineering and air balancing.	\$129,500	Taunton
Municipal	Neuros Blower Energy Reduction Project	Install 1200 SCFM Neuros Turbo Blower to provide dissolved oxygen to two diffused aeration basins at the Taunton wastewater treatment plant.	\$107,000	Taunton
Municipal Municipal	Culvert Replacement Projects (Plain Street, Prospect Hill, Tremont Street, Linden Street) Milling and Paving – Harrison Street	The existing stone culverts in the locations listed are deteriorated and failing. This project would replace the existing stone culverts with precast concrete box culverts. The project involves pavement rehabilitation on Harrison Street from Route 44 to Route 138. The roadway will be cold planed and overlaid.	\$400,000 \$150,000	Taunton Taunton
Municipal	Milling and Paving – Hart Street	The project involves pavement rehabilitation on Hart Street from Route 140 to Milleboro Avenue. The roadway will be cold planed and overlayed. The project involves pavement rehabilitation on Hart Street from Route 140 to Milleboro Avenue. The roadway will be cold planed and overlayed. The project involves pavement rehabilitation on Hart Street from Route 140 to Milleboro Avenue. The roadway will be cold planed and overlayed.	\$400,000	Taunton
Municipal	Traffic Signal Reconstruction - Highland Street/Winthrop Street (US 44) Roadway Improvements: State Street, Lawrence	The existing traffic signal equipment will be replaced with a new, fully actuated traffic signal. Left turn lanes will be added and timing and phasing will be adjusted	\$450,000	Taunton
Municipal Municipal	Street, King Street, Meadow Street, Lawrence Street, King Street, Meadow Street, Meadow Milling and Paving – Myles Standish Boulevard	Project involves complete roadway reconstruction, sidewalk renovation, and drainage improvements for approximately 3,800 LF of roadway on various streets. The project involves pavement rehabilitation on Myles Standish Boulevard. The roadway will be cold planed and overlayed.	\$1,960,000 \$1,200,000	Taunton Taunton
	Milling and Paving – Myles Standish Boulevard Milling and Paving – Nichols Drive			Taunton
Municipal	Traffic Signal Installation - Hon. Gordon M. Owen	The project involves pavement rehabilitation on Nichols Drive. The roadway will be cold planed and overlayed. The project has not been submitted for funding outside of the federal stimulus.		
Municipal	Traffic Signal Installation - Hon. Gordon M. Owen Riverway/Williams Street Traffic Signal Installation - Pinehill Street/Caswell	A new, fully actuated traffic signal is proposed to be installed. The roadway will be resurfaced and new cement concrete sidewalks will be provided A new, fully actuated traffic signal will be installed at this intersection. The roadway will be rehabilitated via cold-planing and overlay, with full-depth reconstruction in areas of	\$500,000 \$625,000	Taunton Taunton
Municipal	Street/Middleboro Avenue Street	A new, fully actuated traffic signal will be installed at this intersection. The roadway will be renabilitated via cold-planing and overlay, with full-depth reconstruction in areas of widening	φυ∠3,000	raunion



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Plain Street Reconstruction	Reclamation and repaving of the existing roadway, installation of new curb and sidewalk, retaining wall installation and repairs, drainage improvements, as well as signing and striping improvements. The project has not been submitted for funding outside o	\$1,800,000	Taunton
Municipal	Prospect Street	Prospect Street involves complete roadway reconstruction, sewer line work (replacement and some lining), and drainage improvements for approximately 1500 LF of roadway. The project has not been submitted for funding outside of the federal stimulus.	\$1,000,000	Taunton
Municipal	Second Street Roadway Reconstruction and Drainage Improvements	Remedy existing drainage problems on the street via the installation of catch basins and drain pipe. It would also provide badly needed re-grading and paving for the street.	\$350,000	Taunton
Municipal	Winthrop Street, Williams Street, and Davenport Terrace Sewer Extension, and Matthews Drive	The proposed project consists of sewer extensions to multiple locations in Taunton, MA. The project is comprised of four parts.	\$8,766,000	Taunton
Private Development - Traditional Infrastructure (unreviewed)	Myles Standish IP Water Storage Tank and Booster Station	Construction of a new water storage tank to serve the Myles Standish Industrial Park. It will also include the tonstruction of a new booster station in the Myles Standish Industrial Park and improvements to the East Taunton industrial park.	\$6,700,000	Taunton
Private Development - Traditional Infrastructure (unreviewed)	Myles Standish IP Water and Sewer Main Rehabilitation Project	Replacement of approx. 35,000 linear feet of 6", 8" and 12" water mains and approx. 10,000 linear feet of sewer mains	\$10,000,000	Taunton
Municipal	SWANSEA DESALINATION PROJECT (PALMER RIVER)	CONSTRUCTION OF A DESALINATION WATER TREATMENT FACILITY INCLUDING INTAKE, DIFFUSER TANKS(2) AND PUMPING STATIONS (2)	\$21,000,000	SWANSEA WATER DISTRICT
Municipal	Municipal Vehicle Washing Facility	Recycled Water Vehicle Wash Station, used to clean municipal fleet of Vehicles (Highway, Police, Fire, and others). Wash water is recycled rather than discharged with pollutants.	\$325,000	Swansea
Municipal	Swansea Police Station	New Police Station presently in detailed design. Proposed project design is for approximately 20,000 square foot facility with an EEOC.	\$5,500,000	Swansea
Municipal	New construction of police station building and site improvements.	sed new construction of 15,849 SF police facility to be built on the Town owned site. The planned facility will replace a police station, which is in poor condition and adequate space.		Swampscott
Municipal	Town of Swampscott Phillips Park Renovation	neral redevelopment of the Phillips Park Complex to gain compliance with applicable codes, make better use of available space, and better meet the needs of the Town. \$6		Swampscott
Municipal	Humphrey and Salem Streets Reconstruction	econstruction of Humphrey Street from Atlantic Avenue to the Marblehead Line and Salem Street from Humphrey Street to the Salem Line. Includes safety and \$3, coessibility for pedestrians.		Swampscott
Municipal	Sutton School Complex – Sewer Line	\$2.		Sutton
Municipal	Sutton School Water Line	\$4,		Sutton
Municipal	Atlas Box Water Loop & Sewer Extension		\$670,000	Sutton
Municipal	Simonian Center Roof & Solar Panels		\$1,600,000	Sutton
Municipal	Town Hall High Efficiency Boiler		\$15,000	Sutton
Municipal	Boilers	Install High Efficiency Boilers	\$30,000	Sutton
Municipal	Solar Panels	Install Solar Panels	\$400,000	Sutton
Private Development - Traditional Infrastructure (unreviewed)	Sutton Plaza Expansion (Stop & Shop)	The project will include reconstruction of the intersection of Route 146 and Boston Road along with a new traffic signal. The proposed development will include a new 64,000 sf Stop & Shop along with 37,000 sf of retail space and a restaurant. The project is located at the only traffic signal on 146 and will require substantial improvement as part of this development.	\$5,000,000	Sutton
Municipal	Public Safety Complex Redesign	this development. See attached "Analysis of Electrical Energy use at the Sunderland Public Safety Complex"	\$0	SUNDERLAND
Municipal	Union Avenue Water main replacement	Replace aging asbestos cement water main and allow the Raymond Road treatment plant to run at full capacity	\$2,700,000	Sudbury Water District
Municipal	Alternative Renewal Energy Applications for Municipal Buildings	Evaluation, Design and Construction of Demonstration Solar Installation.	\$485,000	Sudbury
Municipal	Tennis Courts Featherland Park	Reconstruct four (4) tennis courts located at Town owned Featherland Park on Concord Road		Sudbury
Municipal	Boiler Replacement Town Hall/Peter Noyes School	The project proposed is to replace 3 existing boilers, 2 located at Peter Noyes Elementary School and one is located at the Town Hall.		Sudbury
Municipal	Traffic control signal	Construct traffic control signal at intersection of Route 20 (Boston Post Road) and Horsepond Road 3		Sudbury
Municipal	Traffic control signal Landham Road	Construct traffic control signal at the intersection of Landham Road and Route 20 (Boston Post Road)	\$1,005,675	Sudbury



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Municipal	Solar Energy generation plant on closed landfill		\$0	Sudbury
Municipal	Davis Field Recreation	Construct recreation fields on Town owned land at Davis Field, North Road, Sudbury	\$554,400	Sudbury
Municipal	Sherman's Road Bridge	Replace Sherman's Road Bridge constructed of wood with concrete bridge	\$4,436,000	Sudbury
Municipal	Resurfacing various streets	Resurface the a number of streets with bituminous concrete type I -1.	\$350,000	Sudbury
Municipal	Nobscot Road Walkway	Construct 6,160 LF. pedestrian walkway along Nobscot Road from Framingham town line to Boston Post Road Route 20 (Boston Post Road)	\$215,600	Sudbury
Municipal	Conversion of the police department's existing radio system to an ASTRO Digital 400MHz (radio) Conventional System.	Complete radio equipment conversion to a 400 MHz from our present 800MHz system, to make us compatible with area communities.	\$681,689	Sudbury
Municipal	Sudbury Police Headquarters	The project is a new 14,540 square foot police station to be built on town owned land. It is a basic, functional two story masonry building.	\$6,843,000	Sudbury
Municipal	Fire Suppression Sprinkler Project	llation of sprinklers in classrooms and halls in two older elementary schools.		Sudbury
Municipal	Boundless Handicapped-Accessible Playground	uction of a playground that is fully barrier free and that will support child development allowing all children to play together.		Sudbury
Municipal	Full-Day Kindergarten Classroom Space	truction (using modular classrooms) of 12 Kindergarten classrooms to be situated on the campuses of the 4 elementary schools in Sudbury. \$2,00		Sudbury
Municipal	ADA Municipal Self-Evaluation	The project will be a self-evaluation of all municipal property and facilities to insure compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places and \$100 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans With \$50 places are compliance with Title II regulations promulgated pursuant to the federal Americans with the federal Americ		Sudbury
Municipal	Dutton Road Walkway	Construct pedestrian walkway along Dutton Road from Tanbark Road to Pratts Mill Road a distance of 2,400 FT \$84.		Sudbury
Municipal	Sudbury Fire/Emergency Operations Center	The project is a new 4500 square foot addition to the existing fire headquarters.		Sudbury
Municipal	Sturbridge Town Hall/Center Office Renovation Project	Renovation and rehabilitation including providing accessibility to two historic town buildings to be used to house town offices	\$5,900,000	Sturbridge
Municipal	Sturbridge Well #4/Water Treatment Plant	Provide the Town with needed additional public water supply, as well as redundancy for the Town's current water treatment plant	\$5,400,000	Sturbridge
Municipal	Main Street Sewer Modifications Project	Sewage generated along and adjacent to Main Street (Route 131) in the southeast portion of Sturbridge currently flows by gravity into the Town of Southbridge for wastewater treatment and disposal. In order to redirect this flow back to the Sturbridge Was	\$3,600,000	Sturbridge
Municipal	Sturbridge Wastewater Treatment Facility Upgrade	Upgrade and modernization of the Town's wastewater treatment facility (WWTF) to accommodate increased flows and meet nutrient removal requirements recently imposed by MADEP and USEPA	\$20,000,000	Sturbridge
Municipal			\$0	Sturbridge
Municipal	Expansion of the Public Safety Dispatch Center	Build an addition to the Public Safety Dispatch Center to allow much needed space for radio communication equipment, E911 telephones, computers and for personnel on duty.	\$100,000	Stow Police Department
Municipal	Energy Saving Electrical Upgrades	Installation of energy efficient lights, fixtures and switches at the Highway Garage. Not considered for state or federal funds at this time.	\$15,700	Stow Highway Department
Municipal	Purchase of additional office space at the Municipal garage.	Purchase and installation of a mobile office trailer. This will include setup of trailer, electrical hookup and septic system hookup. No state or federal funds have been considered.	\$57,420	Stow Highway Department
Municipal	Town of Stow Community Recreation Facility – Snow Field – Located on Old Bolton Road	w Develop 7 Acre parcel into a fitness and recreation park \$1,		Stow
Municipal	Stow Lower Village Water System	The Town of Stow intends to construct a 12 inch diameter water line to provide water service to the Town's only retail goods and service center.		Stow
Municipal	Fire Station #1 Remodel and Improve Energy Efficiency	\$ \$		Stoughton
Municipal	Fire Station #2 Rehabilitation		\$0	Stoughton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Years 4 & 5 Infiltration Rehabilitation	Rehabilitate pipeline to eliminate groundwater infiltration from the municipal sewer system	\$581,521	Stoughton
Municipal	Well No. 3 and Satellite Well No. 3A Improvements	Installation of a new pitless adapter and submersible well pump with variable frequency drive at the new satellite well, Well No. 3A, and the installation of a new 6-inch water main to connect the satellite well to the existing Well No. 3 pump discharge p	\$342,000	Stoughton
Municipal	Stoughton Water Main Abandonment Program – Phase 1	Abandonment of 58,000 feet of unlined 6-inch and 8-inch cast iron water main where a parallel newer water main exists. Services will be transferred to the newer water main in the street which is either 8-, 12-, or 16-inch	\$3,700,000	Stoughton
Municipal	Stoughton Central Street Water Main Replacement	Replacing 1,150 feet of 8-inch water main in Central Street from the existing 12-inch main in Central Street to Pearl Street with a new 12-inch water main	\$220,000	Stoughton
Municipal	Bay Road Drainage Project	Replace undersized culvert on Bay Road	\$500,000	Stoughton
Municipal	Hawes Way Sewer	Extension of the gravity sewer at the intersection of Tumpike Street and Lindelof Avenue	\$500,000	Stoughton
Municipal	Stoughton - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Cedar Street, Central Street, Canton Street, Lincoln Street,	\$8,687,056	Stoughton
Municipal	York Street Drainage Project	Repair serious drainage problems along the path of Red Wing Brook which runs from near Ewing Drive in north Stoughton, northerly to York Street	\$1,000,000	Stoughton
Municipal	School Street Traffic Signals			Stoughton
Municipal	York Street Drainage Improvements	\$0		Stoughton
Municipal	South Stoughton Sewer	\$0		Stoughton
Municipal	Hawes Way Sewer Extension	\$0		Stoughton
Municipal	Library Parking Lot	\$0		Stoughton
Municipal	Bay Road Culvert Replacement	Remove existing failed 2x2 stone culvert and replace with a precast 5x9 box culvert and associated wingwalls.	\$1,000,000	Stoughton
Municipal	Stoneham Fire Department Exterior Envelope Restoration	Repair of this important historic structure includes: window replacement for improved energy efficiency, masonry re-pointing, cleaning and repairs for a waterlight and sound building.	\$550,000	Stoneham
Municipal	Roadway Resurfacing FY10,, Town of Stoneham	Resurface the certain streets or a portion thereof in Stoneham Massachusetts	\$630,000	Stoneham
Municipal	Water Construction FY10,, Town of Stoneham	Water reconstruction on certain streets or a portion thereof in Stoneham Massachusetts	\$1,410,000	Stoneham
Municipal	Drainage Construction FY10, Town of Stoneham	Drainage Construction on certain streets or a portion thereof in Stoneham Massachusetts	\$2,300,000	Stoneham
Municipal	Rehabilitation of Citation Avenue Pump Station, Fallon Road Pump Station and Phase 3 Sanitary Sewers	Rehabilitation of two (2) wastewater pump stations and approximately 20,000 linear feet of sanitary sewer pipeline and associated manholes.	\$2,050,000	Stoneham
Private Development - Traditional Infrastructure (unreviewed)	South Stoneham (Middlesex Fellsway Vision Plan and Fallon Road Area)Regional / Neighborhood	The project is comprised of a series of interrelated roadway and pedestrian infrastructure improvements located along a +/- 2 mile long segment of a major regional / neighborhood transportation corridor in South Stoneham, including a key segment of the Middlesex Fellsway (Woodland Road), running north through State Route # 28 (Main	\$9,500,000	Stoneham
Municipal	Town Hall Restoration and Preservation Project		\$0	Stockbridge
Municipal	Installation of Solar System	Installation of a 5kw solar system on the Town Highway Garage Roof. The project will produce an estimated 6,000 kiowatts per year	\$55,000	Stockbridge
Municipal	Water Improvement Project	Installation of a 603,000 gallon water storage tank just of Route 7 and replacement of approximately 17,000 linear feet of unlined cast-iron water distribution mains with a cement lined ductile iron pipe in various streets within the Town	\$4,300,000	Stockbridge
Municipal	Cross Country Sewer Upgrade & Re-line Project	Re-line est. 2,600' of 12" old clay pipe	\$140,000	Stockbridge
Municipal	Fire Truck Replacement/Upgrade Project	Replace 31 year old fire fighting apparatus. The engine is obsolete, not fuel efficient and difficult to find replacement parts for		Stockbridge
Municipal	Screenhouse/Gatehouse By-Pass Piping and Upgrades Project	Install 12" ductile iron piping by-pass around existing raw water screenhouse so screenhouse repairs (built 1891) can be made		Stockbridge
Municipal	Town Offices Exterior Door Weatherization Upgrade/Replacement	Replacement of three (3) sets of Double Doors and one (1) single exterior door with new metal doors and hardware		Stockbridge
Municipal	VFD Installation at Water Treatment Plant	\$		Stockbridge
Municipal	Water System Infrastructure Leak Audit		\$0	Stockbridge



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Solar Project	Solar Panels on Roof	\$50,000	Stockbridge
Municipal	1835 Town Hall Accessibility Improvement and Structural Conservation	Construct Handicapped accessibility to 2nd floor auditorium and restore historic features	\$850,000	Sterling
Municipal	TOWN HALL VAULT	Construct vault for municipal building	\$100,000	Sterling
Municipal	Main Street Sidewalk Improvement Project	Sidewalk and curb reconstruction along Main Street, Meetinghouse Hill Road, Park Street and the town common, reconfiguration of the Library parking lot, cold-plane and overlay along Meeting house Hill Road, minor drainage work, installation of new ornamen	\$1,100,000	Sterling
Municipal	Main Street Utility Relocation Project	Relocation of existing overhead utilities along Main Street below ground in conjunction with the Sidewalk and curb reconstruction project	\$1,200,000	Sterling
Municipal	Roadway Reconstruction	Reclamation and Paving of 18 mile of roadway in Sterling	\$5,400,000	Sterling
Municipal	Senior/Community Center	Need a larger facility to give our seniors room for programs in basement of the town hall	\$2,000,000	Sterling
Municipal	Police Station Heating Air Conditioning and Ventilation repair and replacement.	Repair a failing and expensive non-energy efficient HVAC system	\$15,000	Sterling
Municipal	New DPW Salt Barn	Existing salt barn is structurally unsound and in desperate need of replacement	\$180,000	Sterling
Municipal	Police		\$0	Sterling
Private Development - Traditional nfrastructure (unreviewed)	Springfield Federal Courthouse Reuse	Renovation of portions of building for use by City of Springfield School Department The proposed parking lot is expected to accommodate approximately 80 - 100 cars. Access to the new parking area will be from Prouty's Grove Road via a bituminous		Springfield
Municipal	Amphitheater Parking Lot Forest Park	The proposed parking lot is expected to accommodate approximately 80 - 100 cars. Access to the new parking area will be from Prouty's Grove Road via a bituminous concrete paved drive.	\$4,500,000	Springfield
lunicipal	Arterial Reconstruction	Reconstruction/resurfacing of ten arterial roadways across the City, drainage improvements, ADA compliant sidewalks and curb cuts, public utility adjustments and traffic signal upgrades.	\$5,000,000	Springfield
lunicipal	Asylum Building (Part of Former Federal Building Redevelopment)	Acquisition, partial demolition and site redevelopment of the Asylum Building on Main Street to include a commercial office building and a multi purpose parking and event space. \$3,		Springfield
funicipal	Athletic Facility Improvement Project	Space. The project supports installing an artificial surface at a regional park and high school, and renovating 31 school athletic fields including resurfacing tennis courts and basketball courts. \$6,1		Springfield
lunicipal	Campanile Restoration	basketball courts. Restoration of the exterior limestone shaft and interior structural steel, replace existing elevator, restore clock and carillon, create a display room and educational exhibit for the clock.		Springfield
Municipal	Chestnut Junior High School	Redevelopment of historic former Chestnut Junior High School in city's North End neighborhood as market rate housing. arking.	\$2,000,000	Springfield
Municipal	City Hall Council Chamber Renovation	Springfield residents elected to change the current council make-up from nine At-Large seats to five At-Large and eight by Ward representation. A chamber renovation is necessary	\$500,000	Springfield
Municipal	Court Square	Redevelopment of historic Elm Street buildings for mixed use project including downtown residential, office, and retail on historic Court Square Park.	\$5,000,000	Springfield
Municipal	Dam Improvements – City Wide	The dams are in moderate to high risk condition and in need of significant repair in order to address identified dam safety deficiencies.	\$6,800,000	Springfield
Municipal	Deberry School Floor Repair	It is recommended to replace the kitchen area and to support the remaining floor sections. The floor is currently supported with metal plates and is safe at this time.	\$2,400,000	Springfield
/unicipal	New Central Dispatch Facility	Design and Construct a New and Secure Consolidated Central Dispatch Facility.	\$6,000,000	Springfield
funicipal	Downtown Market Rate Housing Fund	The city is seeking to increase the number of market rate (non-subsidized) units through financial subsidies. This program would offer financial incentives to help bridge the dap	\$10,000,000	Springfield
funicipal	Elementary School Replacement – 4 Schools	Four of the elementary schools date back to 1895 and early 1900's. These facilities require replacement. The city is ready to partner with the Massachusetts School Building Authority	\$160,000,000	Springfield
1unicipal	Erosion Control Initiatives	Implement best management practices to ensure that the bank and infrastructure are stabilized and that proper drainage components exist and are appropriately assembled	\$3,800,000	Springfield
funicipal	Energy Savings Contractor (ESCO) Project Block 11 & 111	The measures outlined included boiler replacements, energy management systems controls, lighting & controls, steam trap replacement, building envelope improvements, etc.	\$45,000,000	Springfield
funicipal	Replacement of Forest Park Middle School	The city has initiated the feasibility study for the replacement of the Forest Park Junior High School.	\$50,000,000	Springfield
funicipal	Forest Park Paving	This projects intent is to rehabilitate poor road conditions in Forest Park.	\$300,000	Springfield
funicipal	Forest Park Improvements	The project includes renovations to facilities located in forest park, the 750 acre regional park that receives over 1M annual visitors annually.		Springfield
Municipal	Former Federal Building Redevelopment	Redevelopment is being done in coordination with MassDevelopment which will be the future owner of the facility, the city and MassDevelopment have submitted to the state		Springfield
Municipal	Former York Street Jail Site	Redevelopment of 3.5 acre former site of the York Street Jail. The project will entail infrastructure improvements in and around the site.	\$1,000,000	Springfield
Municipal	General School Repairs	The City of Springfield hosts 48 school buildings built in the past 30 – 50 years and require upgrades including floor tile replacement, fire system upgrades, new carpeting, new clocks	\$15,800,000	Springfield



Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
funicipal	Green Neighborhoods Program	Creating green housing and infrastructure through vacant property management, neighborhood beautification, historic housing preservation and new housing construction.	\$6,000,000	Springfield
lunicipal	Greenleaf Road Rehabilitation	Greenleaf road will be fully reconstructed due to severe erosion that has destroyed much of the roadway. This road was originally used as a car road within the park.	\$300,000	Springfield
unicipal	Grow Springfield Fund	Capitalize existing Grow Springfield Fund to extend its lending capabilities to increase the number and types of loans, including real estate financing.	\$7,000,000	Springfield
funicipal	Naismith Memorial Basketball Hall of Fame Parking Garage	Construct a new riverfront parking facility on the site of the Naismith Memorial Basketball Hall of Fame.	\$34,000,000	Springfield
unicipal	Indian Orchard Business Park	Site acquisition, brownfields assessment and remediation and site preparation of 53 acres of industrial land formerly owned by the Crane Company.	\$3,500,000	Springfield
lunicipal	Indoor Air Quality Work in Schools	Perform full maintenance on all school building mechanical systems.	\$16,300,000	Springfield
unicipal	Job Training with Hampden County Sheriff's Department	The city has had a ten-year partnership with the Hampden County Sheriff's Department. The program requires funding and the projects available are endless.	\$7,500,000	Springfield
unicipal	Kennedy School Pool	Remove entire existing membrane roofing, including insulation, flashings, scuppers and downspouts	\$3,500,000	Springfield
Municipal	Lake Management	Environmental Studies have been completed outlining the need for dredging coves, sediment ponds and lakes to ensure the improvement of the overall quality of our lakes and ponds.	\$10,500,000	Springfield
funicipal	City of Springfield Libraries General Renovations Project	General Renovations to City Owned and Maintained Public Libraries.	\$5,000,000	Springfield
lunicipal	Van Horn Lower Dam	This project will correct the deficiencies of Van Horn Dam, which consist of vegetation removal, grubbing of dam, fill and re-grade dam surfaces, repair low level outlet from upper pond	\$1,500,000	Springfield
unicipal	Main & State Street Corridor Façade Program Fund	Program will provide funding for the restoration and preservation of building facades in commercial districts dedicated to the historic main streets of the city-Main and State Streets.	\$2,000,000	Springfield
unicipal	Main Street (South End)	Reconstruction/resurfacing of a section of Main Street. Work to include drainage improvements, ADA compliant sidewalks and curb cuts, public utility adjustments \$		Springfield
unicipal	MassMutual Center Parking Garage	Construct a new downtown parking facility on the site of the former TD Banknorth Surface Lot.		Springfield
unicipal	Middle School Renovation Projects - 3 Sites	The building structures are in moderate condition and the renovation of these three school sites will ensure quality educational opportunities for the next 50 years.		Springfield
unicipal	Neighborhood Park Improvements	This project targets neighborhood parks that are in need of significant renovation.		Springfield
lunicipal	Construction of New Leadership Charter School	The New Leadership Charter School falls under the Horace Mann charter requiring the City of Springfield to provide a facility for this institution.	\$45,000,000	Springfield
unicipal	Removal of 18 underground storage tanks in 17 school buildings	Remove 18 underground storage tanks in 17 school building throughout the City of Springfield.	\$1,200,000	Springfield
unicipal	Renovation of Old First Church	Due to the age and historical significance of Old First Church the City needs to invest in upgrading the electrical systems, painting both interior and exterior, general maintenance	\$6,500,000	Springfield
lunicipal	Open Space Acquisition	This project would identify, research, and coordinate the acquisition of, to preserve open space for recreation & public use, the properties Solutia Park, Camerota Property & Craftsman Corner	\$5,500,000	Springfield
unicipal	Open Space Improvements	Springfield has the fourth most green space per capita, and improvements, in order to return open areas to the residents, are targeted in this project.	\$5,430,000	Springfield
funicipal	Open Space/Public Greenway Improvements	Springfield has the fourth most green space per capita, and improvements, in order to return open areas to the residents, are targeted in this project.	\$5,430,000	Springfield
unicipal	Pecousic Brook and Aquatic Gardens Restoration	Stabilize and reconstruct approximately 200 linear feet of bank along the Pecousic Brook. Remove stumps from the lower Pecousic Brook meander and Aquatic Garden area.	\$450,000	Springfield
unicipal	Police Headquarters Accessibility Renovations	Major renovations to the entire building housing the police department to provide accessibility for the public, the employees, and in the secure lock-down areas.	\$0	Springfield
unicipal	Porter Lake Skate House/Environmental Center of our Schools	The project includes renovations to a facility that functions as an environmental science teaching center.	\$2,500,000	Springfield
unicipal	Public Sidewalk Reconstruction	Reconstruction of approximately four (4) miles of public sidewalks throughout the City. Work to include ADA compliant sidewalks and curb cuts.	\$1,500,000	Springfield
unicipal	Roger L. Putnam Vocational Technical High School	Construction of a 315,000 square foot, state-of-the-art facility that will offer space for 4 Academies and 22 programs, accommodate a day student enrollment of 1,400	\$145,000,000	Springfield
unicipal	Pynchon Plaza	The city has completed schematic designs and offers the opportunity to expand in the opportunities that exist with this site.		Springfield
unicipal	Rebecca Johnson Elementary School Outdoor Classroom and Ball Field	Construct an outdoor classroom, handicap accessible playground, community ball field and walking path.		Springfield
lunicipal	Recreation Infrastructure Improvements	Included in the improvements are a new accessible bath house, specialized pool and amenities including lighting, benches, lifts, picnic tables, and road and parking lot construction.	\$10,600,000	Springfield
lunicipal	Regional Park Improvements	The improvements consist of restoring a renovating the existing public buildings on the properties and including maintenance areas.	\$5,750,000	Springfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Relocation and Expansion of the Renaissance School	The build out of this site would provide this school with the necessary resources and provide the opportunity for higher educational opportunities.	\$10,500,000	Springfield
Municipal	Residential Roadway Resurfacing	Resurfacing of approximately 100 public and private residential streets. Work to include drainage improvements, ADA compliant sidewalks, curb cuts and public utility adjustments.	\$5,000,000	Springfield
Municipal	Riverfront Park Master Plan and Upgrades to Riverfront Park	The master planning would include a comprehensive study to determine the economic potential, recreation opportunities, and improving its accessibility to downtown.	\$5,000,000	Springfield
Municipal	School and Municipal Building Brick Pointing and Flashing Repairs	The city hosts over 80 School and Municipal buildings requiring a moderate amount of work to its exterior brick/ masonry structures.	\$7,200,000	Springfield
Municipal	School and Municipal Building Security/Camera, Safety Upgrades	The city has conducted a review of its current security systems inventory and has determined that a significant investment is needed in: security cameras, emergency generator upgrades	\$12,500,000	Springfield
Municipal	Public School Classroom Technology and Information Systems Upgrades	In alignment with the district technology plan, each Springfield Public School has developed a technology plan which is a part of its School Improvement Plan (SIP).	\$20,000,000	Springfield
Municipal	School Facility Upgrades – 3 Schools	The replacement of the existing roofs is imperative to the overall environment of the schools. We have all seen the evidence of allowing a roof to go beyond its design life.	\$15,000,000	Springfield
Municipal	School Restroom Renovations – City wide – 8 Schools	Renovations to the restrooms are imperative to the overall environment of the schools. Most of the lavatories are original pedestal style porcelain, and with floor mounted toilets.	\$4,160,000	Springfield
Municipal	School Roof Replacements – City wide – 17 Roofs	The replacement of the existing roofs is imperative to the overall environment of the schools. We have all seen the evidence of allowing a roof to go beyond its design life.	\$15,615,000	Springfield
Municipal	Schools - Doors/Windows Replacement - City wide - 14 Schools	windows are all original to the schools and are wooden framed or single-paned aluminum.		Springfield
Municipal	South End Community Center Roof Replacement and Wall Repairs	plete tearoff and replacement of all slate and copper roofs and reconstruction of the exterior brick masonry parapets and walls.		Springfield
Municipal	Senior Center	the intent of the city to build a facility that would expand and enhance the programs currently being offered.		Springfield
Municipal	Solid Waste – Single Stream Recycling Program	City wide conversion from duel stream recycling collection to single stream recycling collection. \$3,0		Springfield
Municipal	South End Neighborhood Revitalization	Expansion of the Emerson Wight Park along with the reconnection and reconstruction of Ashmun, Marble, Dwight St. Extension, Wendell and Rutledge Streets within the project area.		Springfield
Municipal	SPS Data Center and Data Storage Warehouse	Design and construct a new and secure consolidated data facility. \$3,		Springfield
Municipal	SPS Portables Replacement Program	Specify and Install Replacement Portable Classroom Units at 3 schools.	\$3,000,000	Springfield
Municipal	SPS SAFE Middle School Renovation	Design and renovate a former nursing home into a school building for middle school age children with special needs.	\$9,600,000	Springfield
Municipal	State Street Alliance Redevelopment Projects	Redevelopment of two historic properties at the center of the Mason Square neighborhood – the Mason Square Fire Station and Indian Motocycle Building "B"	\$2,000,000	Springfield
Municipal	Springfield Technical Community College Parking Garage	Construct a new parking facility at Pearl and Federal Streets, adjacent the campus of the Springfield Technical Community College and the STCC Technology Park.	\$15,000,000	Springfield
Municipal	Swan Pond Erosion and Bank Stabilization	BECAUSE OF THAT STUDY A PLAN WAS PRODUCED IN ORDER TO REHBILITATE THE BANK SLOPE AND FIX THE REASON WHY THIS EROSION IS HAPPENING.	\$250,000	Springfield
Municipal	Symphony Hall	Exterior Renovation including repointing, restore bronze front entrance doors, restore/rewire historic lighting fixtures, replace deteriorated sidewalks, reset precast stair treads	\$2,230,000	Springfield
Municipal	Municipal Operations New Vehicle Storage Facility	Purchase, design and construct a new vehicle storage facility for the DPW's specialty vehicles.	\$3,500,000	Springfield
Municipal	Springfield Municipal Operations Center - Shell Space Buildout and Renovations	Buildout of existing 2nd floor shell space into offices and warehousing/storage, and renovations to 1st floor warehousing space.	\$8,000,000	Springfield
Municipal	Taylor Street Reconstruction	Reconstruction / resurfacing of a section of Taylor Street including: drainage improvements, ADA compliant sidewalks and curb cuts, public utility adjustments, traffic signal upgrades	\$3,000,000	Springfield
Municipal	Traffic Signal Upgrade at Intersection of Sumner/Allen and Abbott St.	Upgrade of existing signalized intersection including geometric realignment, express bus priority, pedestrian crossing, and new paving.	\$1,200,000	Springfield
Municipal	Trails / Bikeways / Walkways	Blunt Park Bikeway/Walkway – continuation of Phase I of bikeway/walkway project. Extend path to accommodate community bike racing, and neighborhood walking trails	\$4,000,000	Springfield
Municipal	Union Station Intermodal Transit Center	To create a sustainable transit-oriented redevelopment project in Springfield's downtown that can maximize access to public transportation, boost transit ridership \$6		Springfield
Municipal	West Street Bridge	Rehabilitation of bridge deck and superstructure. Work to include sidewalk replacement, cleaning and painting.		Springfield
Municipal	Zoo Renovation/Drainage Project	The Parks Department and Zoo would like to eliminate the detention basin because it is an eyesore plus they could use the area for more displays.		Springfield
Municipal	Structural and Site Improvements of Colton Street Field Services Facility	The Project includes necessary building and site work, include roof replacement, brick repointing, window replacement, structural support repair, and building code improvements.	\$3,600,000	Springfield
Municipal	Connecticut River Phase I CSO 007.1 and 007.2 Separation project	In response to a USEPA Administrative Order under the Clean Water Act the Commission must abate CSO discharge to the Connecticut River.	\$28,000,000	Springfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Nova Chicopee River Transmission Main	The Chicopee River Transmission Main Project is required in response to a leak that was repaired in 2006. The twin pipe river crossing provides 100% of the water supply.	\$2,900,000	Springfield
Municipal	Orchard Street Transmission Main and Valves Replacement	The project includes the temporary removal of a section of flood wall and replacement of steel piping, large gate valves, access manholes and appurtenances.	\$5,800,000	Springfield
Municipal	Provin Tank 2 Rehabilitation	Improve structural integrity, reliability and life span of concrete storage tank, includin 2 new steel reinforced walls, repair all water stops, repair all wall, roof and slab cracks	\$3,300,000	Springfield
Municipal	Raw Water Tunnel Fill Valve, Surge Tank, Penstock and Power Valve Project	The project includes a new steel tank and foundation, lining of the trifurcation and penstocks, 6 new butterfly valves and operators, and one angle valve for filling the tunnel.	\$9,300,000	Springfield
Municipal	Emergency Engine Generator for West Parish Filters Replace old antiquated engine/generator set and	The project involves demolishing the existing system and replacing with a self contained diesel engine/generator. New service connections and MCC panels will be included as well.	\$600,000	Springfield
Municipal	York Street Pumping Station Bar Rack Replacement	Large bar racks are located upstream of the York Street Pumping Station to protect their impellers from large solids. The Racks must be replaced due to corrosion and wear and tear.	\$1,200,000	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$1,803	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$117,835	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$24,806	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	ator Valve Replacement \$		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	S4i		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	ting Controls \$37,		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System \$251		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement \$48		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser \$46		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$62,248	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Base Energy Management System	\$314,631	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$57,350	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$1,850	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Pool Cover Installation	\$80,989	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Chiller VFD	\$138,750	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$142,663	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Base Energy Management System	\$83,409	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$68,887	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$7,215	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$2,405	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Pool Cover Installation	\$80,601	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls \$2		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System \$2		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$27,718	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	dain riap repracement 327. daidator Valve Replacement \$27.		Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$463	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$53,844	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lagrang Standard Standard System	\$274,551	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$333,210	Springfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$740	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$8,113	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$103,367	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$202,698	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$925	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$2,848	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$46,761	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$182,124	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$698	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$147,597	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$6,352	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$392,567	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$430,981	Springfield
funicipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$740	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$294,857	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$468,207	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$34,344	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Radiator Valve Replacement	\$34,448	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$740	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$517	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$198,741	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$617,895	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$43,802	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Radiator Valve Replacement	\$46,924	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$740	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$613	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$186,691	Springfield
funicipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$463	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$60,964	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$645,451	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$630,969	Springfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
unicipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$4,810	Springfield
lunicipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$2,775	Springfield
lunicipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$1,596	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$72,280	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$433,752	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$46,071	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$463	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$259,451	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$537,494	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$36,447	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Radiator Valve Replacement	\$27,561	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$358,684	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$454,100	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$3,330	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$740	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$3,950	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$124,764	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$555,329	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$986	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$137,476	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$24,281	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$250,009	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$1,396	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$140,211	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Boiler Replacement	\$517,288	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$3,330	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$740	Springfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$63,406	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$2,683	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Pool Cover Installation	\$79,731	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$4,299	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$3,402	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$8,993	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$10,875	Springfield
Municipal Municipal	Energy Savings Contractor Project (ESCO) Energy Savings Contractor Project (ESCO)	Lighting Controls Lighting Controls	\$6,940	Springfield Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls Lighting Controls	\$6,687	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$13,031	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$10,716	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$69,356	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$809	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$7,881	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$1,670	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$4,229	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$3,145	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$21,818	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$40,881	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$83,936	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$202,203	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$1,850	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Pool Cover Installation	\$80,600	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$134,257	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Base Energy Management System	\$85,550	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$1,202	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Pool Cover Installation	\$80,600	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Steam Trap Replacement	\$59,867	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Radiator Valve Replacement	\$3,907	Springfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$6,461	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$925	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$11,901	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Advance Energy Management System	\$39,316	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Motors and Drives	\$317,127	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Miser	\$1,202	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Pool Cover Installation	\$80,989	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Chiller VFD	\$429,253	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$115,151	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Legining Controls Advance Energy Management System	\$54,293	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Vending Misser	\$1,388	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Pool Cover Installation	\$77,640	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$16,118	Springfield
Municipal	Energy Savings Contractor Project (ESCO)	Lighting Controls	\$83,227	Springfield
Private Development - Traditional Infrastructure (unreviewed)	Caring Health Center	Expansion of current site	\$10,700,000	Springfield
Private Development - Traditional Infrastructure (unreviewed)	Baystate Medical Center / Pioneer Valley Life Sciences Institute	Baystate Medical Center for the purpose of executing a lease agreement with the Pioneer Valley Life Sciences Institute in the city of Springfield for costs associated with the capital expansion of a life sciences incubator. The institute, located at 3601 Main St., is a joint venture involving Baystate Medical Center and the University of Massachusetts at Amherst. Work at the institute includes research in diabetes, breast cancer and neurodegenerative disorders.		Springfield
Private Development - Traditional Infrastructure (unreviewed)	South End Neighborhood Roadway Connections	Improvements to Ashman, Marble, Dwight St. Ext, Wendell and Rutledge Streets	\$4,500,000	Springfield
Private Development - Traditional Infrastructure (unreviewed)	Court Square Redevelopment	Redevelopment of historic 13-31 Elm Street Building	\$5,000,000	Springfield
Private Development - Traditional Infrastructure (unreviewed)	Indian Orchard Business Park	Site acquisition and preparation for creation of new industrial park.	\$3,500,000	Springfield
Private Development - Traditional Infrastructure (unreviewed)	State Street Alliance	Redevelopment of two historic properties (Mason Sq. Fire Station and Indian Motorcycle Building B) at the center of the Mason Square Neighborhood.	\$2,000,000	Springfield
Municipal	District Infrastructure Improvements	See Listing	\$0	Spencer East Brookfield Regional
Municipal	Storm Damage) and Related Work		\$124,013	Spencer
Municipal	Elm Street Culvert Replacement and Related Work	Roadway/Culvert Reconstruction, water infrastructure replacement and related Work on a Section of Elm Street	\$251,149	Spencer
Municipal	Spencer Fire Station Construction Project	Demolition of the existing 36-year old outdated, too small, non-energy efficient building	\$8,125,000	Spencer
Municipal	Roadway Reconstruction and Related Work on a	Roadway Reconstruction, water and sewer infrastructure replacement and related Work on a Section of Maple Street (Route 31)	\$2,391,054	Spencer
Municipal	Route 31 (Charlton Road) Pavement Replacement (12-11-08 Ice Storm Damage) and Related Work	Roadway Reconstruction following electrical damage sustained during the 12/11/2008 Ice Storm event.	\$129,542	Spencer
Municipal	Wastewater Treatment Plant Upgrade	Remove and replace existing headworks mechanical bar screen and associated electrical and instrumentation and additional improvements	\$3,388,500	Spencer
Municipal	North Brookfield Road Replacement and Related Work	Roadway/Culvert Reconstruction and related Work from Route 31 to the Town Line (1.4 miles)	\$300,000	Spencer
Municipal	Luther Hill Park Restoration Project	The Luther Hill Park Restoration Project includes the restoration of the historic park facility with: (1) construction of a new accessible park pavilion, (2) reconstruction of stones walls, (3) purchase and installation of a dock, (4) purchase of paddle b	\$244,000	Spencer
Municipal	Town Hall Rehabilitation and Restoration Project	exterior wooden surfaces and windows	\$1,500,000	Spencer
Municipal	Town Hall Site Work and Heating Fuel Conversion Project	The Town Hall Site Work and Fuel Conversion Project	\$900,000	Spencer



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Drinking Water Distribution System Improvements	Various Water related Infrastructure Improvements and Related Work	\$6,613,000	Spencer
Municipal	O'Gara Park Improvement Project	The O'Gara Park Improvement Project includes the installation of new, energy efficient lighting system for historic O'Gara Park which consists of two (2) baseball/softball field and an overlaid football field, a field house, and an accessible four-seat, r	\$605,000	Spencer
Municipal	Spencer Fire Station	Demolition of existing outdated station; new energy-efficient station built on same property (see attachment for efficiency and sustainable design initiatives)	\$8,125,000	Spencer
Municipal	Powder Mill Middle School	Heating System Replacement	\$1,700,000	Southwick/Tolland Regional School
Municipal	South Longyard Road Collapsed Headwall & Culvert Repair	A stone arch for the Great Brook culvert must be extended and a sloped headwall constructed to stabilize the embankment so that the roadway can be reconstructed and reopened to traffic.	\$1,000,000	Southwick
Municipal	Parallel Sewer Interceptor Extension to Westfield Wastewater Treatment Plant (WWTP)	Extend Southwick's interceptor ~3600 feet to the headwall at the WWTP which flows into a temporarily shared Westfield-owned sanitary sewer main to the Westfield Wastewater Treatment Plant (WWTP).	\$2,100,000	Southwick
Municipal	Million Gallon Water Storage Tank & Associated Water Main	Southwick plans to add a second 1 million gallon water storage tank in order to meet MA DEP's recommended 2 to 3 day emergency water storage stipulation and to improve fire flows during periods of high water consumption.	\$1,700,000	Southwick
Municipal	Replace Asbestos Cement Water Line to One Million Gallon Water Tank	This project includes the replacement of water main from the College Highway main to the existing 1 million gallon water storage tank and the paving of the ¼ mile access road to the tank.	\$700,000	Southwick
Municipal	Town Hall Auditorium Stage Accessibility & Rehabilitation	Project will allow an existing 1928 stage to become accessible under current AAB Regulations and be once again used for performances.	\$130,000	Southwick
Municipal	Council on Aging Addition to Town Hall for Seniors	Construct a 2,000 square foot 2 story addition onto an existing COA Center @ Southwick Town Hall, would allow for more space for activities and services to meet this emerging demand.	\$700,000	Southwick
Municipal	Rehabilitation of Route 57 Feeding Hills Road	Milling and paving of 3+ miles of MA 57, Feeding Hills Road, along with associated berm & apron work, guardrails, drainage/structure upgrades, line-striping, loam & seed in work areas.	\$2,500,000	Southwick
Municipal	Rehabilitation of Route 57 Granville Road	Milling and paving of 4+ miles of MA 57, Granville Road, along with associated berm & apron work, guardrails, drainage/structure upgrades, line-striping, loam & seed in work areas.	\$3,000,000	Southwick
Municipal	Rehabilitation of Vining Hill Road	Overlaying 2.5+ miles of Vining Hill Road, along with associated berm & apron work, guardrails, drainage/structure upgrades, line-striping, loam & seed in work areas.	\$1,000,000	Southwick
Municipal	Environmental Industrial Park Access Road	The Town of Southbridge has designed and bid an Environmental Industrial Park access road.	\$17,600,000	Southbridge
Municipal	Municipal vehicles	These vehicles could be purchased quickly through state bid listings or consortium bids.	\$1,260,000	Southbridge
Municipal	Water Main Extension – Route 169 to Route 20	This project involves the installation of approximately 12,500 lineal feet of 16-inch cement lined ductile iron (CLDI) water main along Route 169 (a state highway)	\$2,750,000	Southbridge
Municipal	Combined DPW Facility – Phase II Site Remediation	This project involves the remediation of contaminated soils on the site of the new Combined DPW Facility.	\$6,600,000	Southbridge
Municipal	South Street Sewer Replacement	This project involves replacing 850 feet of 8" sewer main with 12 " PVC sewer pipe, installing 280' of 8" sewer force main, and the associated road surface repairs on South Street.	\$160,000	Southbridge
Municipal	Water Meter Replacement Program	This project involves replacing all (4,200 +/-) existing residential touch pad style water meters in the town with new radio-read models.	\$750,000	Southbridge
Municipal	Water Treatment Plant Improvements	The project includes providing and installing the 3rd water treatment unit at the water treatment plant, replacing the clarifiers and filter media in the existing two treatment units	\$3,000,000	Southbridge
Municipal	Wastewater Treatment Plant – Generator Replacement	This project involves the replacement of a 23-year old, 750Kw Mitsubishi diesel generator that serves as the emergency power back-up for the towns 3.4 MGD wastewater treatment plant.	\$250,000	Southbridge
Municipal	Southbridge WWTF WAS Building Demolition and Replacement	The structural elements of the Waste Activated Sludge (WAS) Building at the Southbridge WWTF have significantly deteriorated over the past 2 years, resulting in the need to demolish	\$800,000	Southbridge
Municipal	Environmental Industrial Park		\$0	Southbridge
Municipal	Fire Station Roof and Structural Repairs & Renovations	The plan includes removal and replacement of the existing roofs including the tower roof and includes all tower and main station structural and masonry repairs.	\$1,110,600	Southbridge
Municipal	New HVAC system and energy efficient windows for our emergency regional shelter / community center.	Replace a 35 year old heating system, and install air conditioning.	\$185,000	Southbridge
Private Development - Traditional Infrastructure (unreviewed)	Southbridge Business Center	The Southbridge Business Center is a multi-tenanted business park consisting of a 315,000 square ft., 205 room world class hotel and conference center and 900,000 square feet of commercial space in 10 buildings, offering a wide variety of uses including warehouse/ distribution, manufacturing, research & development, residential, and office		Southbridge
Municipal	Aerial Truck replacement	Replace the Department's 25 year old aerial truck, which cannot be certified to NFPA safety standards	\$950,000	Southborough
Municipal	Southborough Police Station and Combined Public Safety Complex		\$0	Southborough
Municipal	Installation of Solar Electric Photovoltaic (PV) Panels for the Department of Public Works Transfer	Installation of Solar Electric PV panels on the roof of the Department of Public Works (DPW) Transfer Station	\$184,500	Southborough
Municipal	Installation of Solar PV Panels at Transfer Station	Installation of 122 PV Panels on roof of Transfer Station Building	\$184,500	Southborough
Private Development - Traditional Infrastructure (unreviewed)	Patient Care Expansion at Southboro Medical Group	\$500,000 for Southboro Medical Group to expand its Southborough site by approximately 27,000 square feet, mostly accommodate growth in adult medicine, including primary care.	\$500,000	Southborough
Municipal	A. Solar Panel Project	Place solar panels on roof to offset 50 – 100 % of electricity	\$2,800,000	Southampton
Municipal	B. Boiler Project	Convert boiler for the ability to run on either Natural Gas or Oil	\$75,000	Southampton
Municipal	C. Wind Power Irrigation	Install a wind power irrigation system to save energy costs	\$30,000	Southampton



Гаsk Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	D. Skylight Replacement	Replace inefficient skylights in school with skylights with higher R value to save energy cost	\$20,000	Southampton
Municipal	E. School Transportation Alternatives□	Installation of the following projects to facilitate students getting to school by alternative means other than school bus. Create a walkway between the school and apartment complexes on College Highway – Route 10.	\$100,000	Southampton
Municipal	F. School Lighting Project	Rewire the school to provide more zone control over lighting	\$50,000	Southampton
Municipal	G. Green Grid Roofing System	Install a Green Grid Roofing System to increase more insulation and energy efficiency. Roofing system is modular for easy installation and maintenance	\$0	Southampton
Municipal	H. Green Septic Tank System	Install a green septic tank system to provide more environmentally friendly waste system.	\$0	Southampton
Municipal	Technology Projects	Puchase interactive boards for 45 classroom – 45 classrooms, laptops for each teacher	\$400,000	Southampton
Municipal	K. Safety Issues	Enhance safety within building including sprinkler system	\$100,000	Southampton
Municipal	L. Environment Enhancements	Install a greenhouse for the cafeteria to provide fresh food year round and a composting system to recycle food waste and provide enriched material for food production plant fruit trees for shade and food	\$20,000	Southampton
Municipal	L, Handicap Accessible Playground Equipment	Purchase Handicap Accessible Playground Equipment to provide physical exercise and play opportunities for all students	\$25,000	Southampton
Municipal	M. Pre-School Addition	Build another 2 classrooms on the school to provide pre-school services.	\$0	Southampton
Municipal	Sewer Infrastructure for Hampton Ponds Area	Build sewer infrastructure in Southampton	\$11,500,000	Southampton
Municipal	Police Station Improvements	Reconfigure the entry area of the station to accommodate a 'sally-port', which would allow for the safe transfer of prisoners to cells. Remaining monies would be used to install separate changing and showering facilities for male and female officers	\$250,000	Southampton
Municipal	Labrie Field	Acquisition and development of former agricultural land to be used for active recreation (public playing fields)	\$1,135,000	Southampton
Municipal	Larrabee Building Adaptive Reuse	Renovation and rehabilitation of former Larrabee School to house Town Offices & Senior Center	\$2,400,000	Southampton
Municipal	Solar Energy	Offset electricity costs	\$2,800,000	Southampton
Municipal	Boiler Project	Ability to use natural Gas or Oil in boilers - currently Gas only. Install cost effective circulating pumps	\$75,000	Southampton
Municipal	Irrigation Project	Wind powered pump for irrigation	\$30,000	Southampton
Municipal	Skylight Replacement	Replace inefficient Skylights in school with high R value	\$200,000	Southampton
Municipal	School B8Transportation - Walk	Create a walking path from apartments to School. Improving sidewalks & parking areas	\$100,000	Southampton
Municipal	Biodiesel Buses	Provide incentives to School Bus contract to obtain Biodiesel Buses	\$100,000	Southampton
Municipal	School lighting project	Rewire lights in school to provide more control on lighting	\$50,000	Southampton
Municipal	Roofing Project	Install a green grid roof to provide energy efficiency. Current Roof is 14 years old with a 15 year warrantee	\$0	Southampton
Municipal	Green Septic Tank	Install a green septic tank system	\$0	Southampton
Municipal	Redevelopment of Former South Weymouth Naval Air Station ("SouthField") – East West Parkway and	The proposed East-West Parkway will be a new 3.6-mile long roadway providing access to the new SouthField community and serving as a regional connector roadway between Route 18	\$74,975,000	South Shore Tri- Town Developmen
Municipal	Redevelopment of Former South Weymouth Naval Air Station ("SouthField") – Wastewater Treatment	Construction of a wastewater treatment plant, a 9-acre effluent disposal bed, a slurry wall containment system, and the "daylighting" and restoration of a culverted stream integral to the facility.	\$51,449,000	South Shore Tri- Town Developmen
Municipal	Redevelopment of Former South Weymouth Naval Air Station ("SouthField") – Phase 1B Infrastructure and Project-Wide Demolition	Replacement of peat with geotechnically suitable material in specific redevelopment areas Demolition and abatement, both horizontal and vertical	\$68,068,000	South Shore Tri- Town Development Corporation
Municipal	Lower Woodbridge Terrace & Red Ledge Road Water Main Replaceme	Replace 6" cast iron water main with 8" ductile iron water main	\$323,000	South Hadley Fire District No.2
Municipal	•	Upgrade Sycamore Park pump station #1, eliminate pump station #2, and upgrade gravity sewer line between the two stations.	\$700,000	South Hadley
Municipal	Taylor Street- Road and Sidewalk reconstruction project	Road and sidewalk reconstruction.	\$150,000	South Hadley
Municipal	West Summit Street- Road and Sidewalk reconstruction project	Road reconstruction, sidewalk construction and drainage improvement	\$250,000	South Hadley
Municipal	Morgan Street- Road and Sidewalk reconstruction project	Road reconstruction, sidewalk, pedestrian bridge construction and drainage improvement	\$660,000	South Hadley
Municipal	Hadley Street (Rt. 47)- Road and Sidewalk reconstruction project	Road reconstruction, sidewalk reconstruction/construction and drainage improvement	\$600,000	South Hadley
Municipal	Ferry Street- Road reconstruction project	Road reconstruction and drainage improvement	\$475,000	South Hadley



ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Canal Street- Road and Sidewalk reconstruction project	Road, sidewalk reconstruction/construction and drainage improvement	\$550,000	South Hadley
lunicipal	Brainerd Street- Road and Sidewalk reconstruction project	Road reconstruction, sidewalk construction and drainage improvement	\$550,000	South Hadley
lunicipal	Pearl Street- Road reconstruction project	Road reconstruction and drainage improvement	\$500,000	South Hadley
lunicipal	South Hadley Public Library HVAC Replacement	The library is heated and cooled by a Dunham-Bush RMC model HVAC unit installed in 1974. The town would realize significant energy savings in moving to high efficiency HVAC unit.	\$140,000	South Hadley
lunicipal	Roof redesign and replacement	To redesign the structure of the entire roof of the senior center and to put in proper drainage and roofing material	\$500,000	South Hadley
unicipal	50-52 School Street	Clean up and renovate vacant house to create 2 additional public housing residential units.	\$250,000	South Hadley
unicipal	Beachgrounds Renovation Project	Renovation of a town park located in South Hadley Falls, which has been designated an Economic Development area.	\$260,000	South Hadley
lunicipal	Judd Brook Sewer Interceptor I/I reduction project	CIPP lining 6,500 feet of 15" and 18" clay pipe and manholes along Judd Brook	\$1,100,000	South Hadley
lunicipal	Sycamore Park Pump Station upgrade project	Upgrade Sycamore Park pump station , Eliminate Topher pump station, and upgrade gravity line between the two station	\$700,000	South Hadley
lunicipal	Depot Street Water Main		\$0	South Grafton
lunicipal	Providence Road Well Pump Station Upgrade for Filtration Treatment		\$0	South Grafton
unicipal	Project 1 Wastewater Treatment Plant Upgrade	Repair/replace/upgrade wastewater treatment equipment	\$8,200,000	South Essex Sewerage District
unicipal	Project 3 - Combined Heat & Power (CHP) Electrical/Heat Cogeneration Facility	This project is a combined heat and power (Cogeneration) system that will take the place of our existing lead hot water/steam boilers, system will produce both hot water and electricity	\$3,844,000	South Essex Sewerage Distric
unicipal	Project 2 - Electricity/Energy Reduction - High Technology Mixers on Secondary Treatment	Replace/upgrade sixteen secondary treatment process mixers. Replace sixteen of the existing twelve year old mixers with new state of the art mixers that enhance treatment effectiveness	\$625,000	South Essex Sewerage Distric
unicipal	Project 4 Upgrade Collection System Pumping Stations	Repair/replace/upgrade wastewater pumping equipment, components and facilities including: Replace Beverly Pump Station Bar Screen, Remove Inoperable Harmonic Filtering System	\$1,740,000	South Essex Sewerage Distric
unicipal	Project 5 – Wind Turbine	This project is a Wind Turbine that will produce electricity. The project will produce 1,200,000 kwh of electricity per year onsite, substantially reduce our demand for electricity	\$4,200,000	South Essex Sewerage District
lunicipal	Amelia Erhart Dam Repair	ordered the second seco	\$500,000	Somerville
lunicipal	Amelia Erhart Dam Repair		\$500,000	Somerville
lunicipal	Brown School		\$1,025,000	Somerville
lunicipal	Brown School		\$1,025,000	Somerville
lunicipal	East Somerville Community School		\$53,500,000	Somerville
lunicipal	East Somerville Community School		\$53,500,000	Somerville
funicipal	Powderhouse Community School		\$20,450,000	Somerville
unicipal	Powderhouse Community School		\$20,450,000	Somerville
unicipal	Citywide WiFi		\$570,000	Somerville
unicipal	Citywide WiFi		\$570,000	Somerville
unicipal	Assembly on the Mystic		\$56,000,000	Somerville
unicipal	Assembly on the Mystic		\$56,000,000	Somerville
unicipal	Broadway in East Somerville		\$2,800,000	Somerville
unicipal	Broadway in East Somerville		\$2,800,000	Somerville
lunicipal	Central Hill Park Renovation		\$980,000	Somerville
lunicipal	Central Hill Park Renovation		\$980,000	Somerville
lunicipal	Kiley Barrell Clean Up		\$2,000,000	Somerville
lunicipal	Kiley Barrell Clean Up		\$2,000,000	Somerville



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Magoun Square		\$3,100,000	Somerville
Municipal	Magoun Square		\$3,100,000	Somerville
Municipal	Electronic Permitting and Financial System		\$490,000	Somerville
Municipal	Electronic Permitting and Financial System		\$490,000	Somerville
Private Development - Traditional Infrastructure (unreviewed)	Assembly on the Mystic - Public Sewer	Build required public sewer	\$22,200,000	Somerville
Municipal	Contract No. 31 – Upgrade of Angus St. Pumping Station and Force Main	Rehabilitation of a municipal wastewater pumping station and cleaning & lining of aprrox. 1,900 feet of 6-inch diameter cast iron force main.	\$760,000	Somerset - Board of Water & Sewer
Municipal	Wind Turbines	Site and construct wind turbines at the water treatment facility and the Highway Dept.	\$300,000	Somerset
Municipal	Water Tank	Construct a water storage tank to ensure adequate fire protection for the Bayton Point Power Station	\$4,000,000	Somerset
Municipal	Town Hall Boiler Replacement & Solar Collectors	Replace the 50% efficient old boiler with an efficient new boiler and add solar collectors to roof	\$263,534	Somerset
Municipal	Senior / Community Center	Construct a "green" Senior / Community Center	\$3,500,000	Somerset
Municipal	Highway Dept. Roof & Solar Collectors	re-roof leaking structure and add solar photo voltaic collectors	\$203,534	Somerset
Municipal	Riverside Avenue	Coldplane, level, and resurface roadway, with granite curbing and rebuild sidewalks	\$3,279,000	Somerset
Municipal	Library Solar Collectors	add solar photo voltaic collectors	\$139,257	Somerset
Municipal	Green High School	Replace the old high school portions of which have been ruled as unsafe and are now closed with a green energy efficient high school	\$60,000,000	Somerset
Municipal	Martha's Vineyard Regional Comprehensive Wastewater Management Plan	The Towns of Martha's Vineyard will need to construct significant upgrades to its centralized and decentralized wastewater facilities in the next few years.	\$950,000	Six Martha's Vineyard Towns
Municipal	New Generator for our elementary school	Purchase and installation of generator	\$43,000	Shutesbury
Municipal	Clean-up of Hazardous waste site	Clean up an underground gasoline tank contamination of area soil	\$150,000	Shutesbury
Municipal	Wendell Road Culvert Replacement, and safety improvements	Replace an old stone culvert with concrete culvert, widen road, install other minor safety features.	\$125,000	Shutesbury
Municipal	CenTech Park East		\$0	Shrewsbury
Municipal	Window Replacement – Beal School	Replace all windows that are original to the building that was opened in 1922.	\$350,000	Shrewsbury
Municipal	Harrington Avenue Roadway Improvement	Reconstruction of the roadway and construction of a new sidewalk to allow safer pedestrian access from the residential area to the commercial district on Route 9.	\$1,122,650	Shrewsbury
Municipal	HVAC replacement - Library	Existing system is an electric pump system. It is proposed that the system be replaced with two new gas fired boilers and a new air cooled chiller.	\$2,139,702	Shrewsbury
Municipal	Renovation and Expansion of Shrewsbury Public Library		\$18,780,348	Shrewsbury
Municipal	New Pond Dam Rehabilitation	The rehabilitation project will remove trees and stumps, enlarge and reconstruct the concrete spillway, stabilize the dam crest, and provide permanent erosion protection.	\$300,000	Shrewsbury
Municipal	Floor Replacement – Paton and Spring Street Schools	Replace VCT floor tiles that are original to the 1950 and 1967 elementary school buildings. Project includes removal of asbestos materials.	\$339,000	Shrewsbury
Municipal	Pulverize and Resurface playgrounds and Spring Street and Paton Schools	Remove and replace multiple layers of pavement at two elementary school sites	\$406,220	Shrewsbury
Municipal	Window Replacement – Spring School	Replace all windows that are original to the building that was opened in 1967.	\$370,000	Shrewsbury
Municipal	Water Main Improvements on Harrington Ave, Old Mill Road, and Route 20	Replace existing undersized old water main with new 12 inch PVC water mains to improve both domestic and fire flows as part of an overall system improvement.	\$2,634,145	Shrewsbury
Municipal	Renovation & expansion of library building	project will include replacement of all electrical HVAC system with gas fired boilers	\$18,780,348	Shrewsbury
Municipal	Walker Well Chemical Feed Facility	The project consists of the construction of a combination well pumping station and chemical feed facility for the proposed Walker Well.	\$750,000	Shirley Water District
Municipal	Town of Shirley Police Station Renovation and Improvements	Renovation and expansion to the Town of Shirley's Police Station	\$1,974,500	Shirley
Municipal	Town of Shirley Town Offices Energy Improvements and Optimization	Proposed energy improvements to the Town of Shirley's Town Offices by modernizing and improving the building's HVAC/Boiler System and upgrading the electrical fixtures	\$100,000	Shirley
Municipal	Town Offices Electrical Improvement Program Town Offices HAVC/Boiler	Electrical Improvements Work Completed within 90 days of notice of Funding	\$60,000	Shirley
Municipal	Improvement/Optimization Program	HVAC/Boiler Improvement/Boiler Optimization Work Completed within 90 days of notice of Funding	\$40,000	Shirley



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Shirley's Senior sunshine Energy	Install 8-10 KW solar panel system on ground next to newly renovated senior center. Ground location allows for southern exposure, maximum efficiencies and lower costs. It will create electricity to both operate the Senior center and to allow is use during	\$100,000	Shirley
Municipal	Phase II, Drainage Improvements, Farm Pond Recreation Area	Project Description: Installation of stormwater best management practices (BMP) and erosion controls in the vicinity of the Town's Farm Pond.	\$20,000	Sherborn
Municipal	WOODHAVEN ELDERLY HOUSING COMPLEX	Installation of a ventilation system to provide ventilation and conditional air to the public halls of Sherborn's Elderly Housing Complex which will bring the hallways up to code	\$39,000	Sherborn
Municipal	MAPLE STREET SIDEWALK PROJECT	1,500 LINEAR FFEET OF SIDEWAL FROM GREEN LANE TO WASHINGTON STREET. ALL ASIDEWALS ARE ADA ACCESSIBLE	\$211,000	Sherborn
Municipal	Sherborn CM&D Facility	Replace its existing Community Maintenance & Development (CM&D) garage facility and office with a new building and associated improvements.	\$2,550,000	Sherborn
Municipal	New CM&D Building	Construct New CM&D (DPW) Garage	\$2,550,000	Sherborn
Municipal	Pine Hill Elementary School Proposed Access Road	Construction of a road approximately 900 feet in length and 20 feet in width with a 5 feet sidewalk from Eliot Street (Route 16) to the Pine Hill Elementary School (Town's primary emergency shelter) existing parking lot.	\$950,000	Sherborn
Municipal	Salmon Falls Observation Area an Infrastructure Investment Project		\$0	Shelburne
Private Development - Traditional Infrastructure (unreviewed)	Mohawk Beef LLC	Conversion of a defunct apple farm into a mini agricultural infrastructure center which will address several needs of local farmers.	\$250,000	Shelburne
Municipal	Sheffield Senior Center	Construction of new 5,000 square foot Senior Center on Town owned land.	\$1,750,000	Sheffield
Municipal	Sheffield Highway Maintenance Facility	Construction of a new 13,000 square foot Highway Garage, 5,000 square foot Salt/Sand Storage Shed, and Fueling Facility on Town owned land	\$3,300,000	Sheffield
Municipal	Renovation of Shawsheen Valley Regional Vocational Technical High School	The following is a proposal for a Life Sciences Wing for Dental Assisting, Health & Medical Assisting and Biotechnology	\$3,500,000	Shawsheen Valley Regional Vocationa
Municipal	East Elementary School Lighting Energy Upgrades	Working with our local electric utility through energy incentives the project would upgrade the existing lighting in the effort to save energy.	\$12,899	Sharon Public Schools
Municipal	Cottage Street Elementary School Lighting Energy Upgrades	Working with our local electric utility through energy incentives the project would upgrade the existing lighting in the effort to save energy.	\$8,600	Sharon Public Schools
Municipal	High School Modular Classroom Addition	The Sharon High School requires (2) two additional classrooms to accommodate the increased student population	\$402,000	Sharon Public Schools
Municipal	High School Lighting Energy Upgrades	Working with our local electric utility through energy incentives the project would upgrade the existing lighting in the effort to save energy	\$122,173	Sharon Public Schools
Municipal	Memorial Beach Bandstand Replacement Project	The project involves the removal of the existing wooden bandstand, construction of a new wooden bandstand and installation of electrical power and lighting required for the bandstand.	\$100,000	Sharon
Municipal	Sharon DPW Refueling Station Renovation Project	Project involves the replacement of the gas pumps, gas pump island and computer controls for the vehicle refueling area, which is outdated and in dire need of replacement.	\$97,000	Sharon
Municipal	Mountain Street Landfill Conversion Project	The former Town of Sharon landfill has been closed for over 25 years and the Town has been pursuing converting the landfill for recreation field use.	\$2,200,000	Sharon
Municipal	Horizons for Youth Roof Replacement Project	The Town of Sharon has obtained quotes to replace the roof shingles and siding on three buildings located at the Horizons for Youth site located on Lakeview Street in Sharon.	\$256,000	Sharon
Municipal	Bay Road culvert and headwall replacement project.	The Towns of Sharon is working on a project to replace a failed culvert lying under Bay Road and on the Town boundary line with Stoughton.	\$500,000	Sharon
Municipal	Sharon Middle School Force Main Project	Design, write the bid documents and obtain permitting for a new sewer force main that will allow septic waste to be pumped to Sharon High School for septic treatment.	\$1,500,000	Sharon
Municipal	Massapoag Avenue Repaving Project	The project involves reclaiming and repaving Massapoag Avenue and the removal and paving of the existing sidewalk along Massapoag Avenue.	\$3,764,000	Sharon
Municipal	Lighting System Efficiency Program for the Sharon DPW and Police Department	The Town of Sharon hired an energy consultant in September of 2008 to evaluate the lighting systems in Town-owned buildings.	\$17,840	Sharon
Municipal	Mann's Pond Dam Repair Project	Repairs are required to reduce or eliminate leaks that are currently found in the area of the dam spillway wall that are weakening the dam structure.	\$735,477	Sharon
Municipal	Post Office Square Shared Septic System Project	Construction of the shared septic system in the Post Office Square area; allowing the Town to permit new restaurants, businesses, and housing.	\$6,800,000	Sharon
Municipal	Charles R. Wilber School Septic System Connection Project	Town of Sharon is bound by legal agreement to connect twenty-six bedrooms or approximately eight abutting homes to the to be constructed Wilber school package treatment plant.	\$400,000	Sharon
Municipal	Norwood Street (RTE 27) Water Main Installation Project	Town of Sharon needs to install additional 12" concrete-lined ductile iron water main.	\$220,000	Sharon
Municipal	Glendale Road Water Main Installation Project	The Town of Sharon has identified, through residual pressure testing, that inadequate fire-flow capacity exists on Glendale Road.	\$440,000	Sharon



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Municipal	Cottage lighting upgradesd	upgrade existing fixtures with energy saving fixtures	\$5,880	Sharon
Municipal	East Elem. lighting upgradesd	upgrade existing fixtures with energy saving fixtures	\$8,818	Sharon
Municipal	Lighting upgrades	energy upgrades to existing building lighting system	\$0	Sharon
Private Development - Traditional infrastructure (unreviewed)	Old Post Road and South Main Street Improvements	South Main Street: Installation of new signal systems and reconstruction of the geometry of 4 intersections), in addition to complete box cut widening, drainage improvements, utility relocations, and other work as required to link these new signalized intersections together. Old Post Road: Reconstruction of approximately 4,300 linear of the existing Old Post Road, which is currently a minor gravel road providing access to several residential homes. The work will include re-aligning the roadway, installing 4 culverts/bridges, constructing approximately 13,150 square feet of retaining wall and providing a fully paved divided two lane roadway.	\$7,800,000	Sharon
Municipal	SEEKONK MEADOWS – SEEKONK TOWN PARK	Develop 8 acres of land surrounding the Seekonk Library to create Seekonk's first public park	\$350,000	Seekonk
Municipal	Scituate Arts Association/Ellis House Roadway Access, Drainage & Septic Improvement Plan	Improve road access including site lighting, site drainage and septic, plus hydrant and parking improvement.	\$220,000	Scituate
Municipal	Works Progress Administration Building		\$0	Scituate
Municipal	WATERMAIN IMPROVEMENTS		\$1,225,000	SCITUATE
Municipal	ROSA'S LANE SEWER EXTENSION		\$360,000	SCITUATE
Municipal	DRIFTWAY MULTI-USE TRAIL		\$300,000	SCITUATE
Municipal	COMMUNITY / SENIOR CENTER		\$3,700,000	SCITUATE
Municipal	FORESHORE PROTECTION / SEAWALL REPAIR		\$1,050,000	SCITUATE
Municipal	LIBRARY BUILDING REHABILITATION		\$1,750,000	SCITUATE
Municipal	MUSQUASHCUT POND SEWER EXTENSION		\$6,100,000	SCITUATE
Municipal	BEAVER DAM ROUNDABOUT		\$620,000	SCITUATE
Municipal	THREE 1/4 -MILE SIDEWALK CONNECTORS		\$420,000	SCITUATE
Municipal	TOWN HALL REHABILITATION		\$2,300,000	SCITUATE
Municipal	Cushing Elementary School, Zone Control Valves to Reduce Waste of Heating Oil and Carbon Emissions		\$25,000	SCITUATE
Municipal	Sweetwater Street Culvert Replacement		\$0	Saugus
Municipal	Broadway (Route 1) Pump Station Replacement		\$0	Saugus
Municipal	Howard Street Culvert Replacement		\$0	Saugus
Municipal	Watercourse Dredging – Howard Street / Sweetwater Street Area		\$0	Saugus
Municipal	Saugus Community Center Conversion	Conversion of a former elementary school to a community/cultural center for the development of the arts, tourism and Saugus culture.	\$1,135,000	Saugus
Municipal	Sewer System Rehabilitation Subsystem PS-5	Rehabilitation of asbestos cement sewer with CIPP, 195 manholes to be lined with cementatious liner and 483 service connections sealed.	\$3,600,000	Saugus
Municipal	Bristow Street Area Storm Drains	Furnish and install storm drain and catch basins, alleviate chronic flooding in residential neighbor hoods caused by inadequate capacity of the existing drain system	\$5,000,000	Saugus
Municipal	Fairchild Brook Drainage Improvements	Furnish and install torm drain improvements that include 72"x 48" box culvert. Project will alleviate chronic street and private property flooding caused by inadequate capacity.	\$2,000,000	Saugus
Municipal	Golden Hills Water Main Replacement	Replacement of 4,000, If of 8" and 10" unlined cast iron pipe which has had a history of breaks and no longer meets pressure requirements	\$900,000	Saugus



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Municipal	Hamilton Street Water Main Replacement	Replacement of 6,000 lf of 8" and 10" unlined cast iron pipe which has had a history of breaks and no longer meets pressure requirements or water quality requirements.	\$1,200,000	Saugus
lunicipal	Lincoln Ave Pump Station Electrical Upgrade	Remove and replace existing electrical wiring in 1930's wastewater pumping station that has been deemed faulty. Project includes new alarm system for security and fire.	\$500,000	Saugus
lunicipal	Sewer System Rehabilitation Subsystem 6A	Rehabilitation of 17,000 lf of asbestos cement sewer with CIPP, 105 manholes to be lined with cementatious liner and 270 service connections sealed.	\$2,000,000	Saugus
lunicipal	1 Million Gallon Steel Water Storage Tank	The work consists of construction of a new 1 million gallon (MG) steel water storage tank.	\$2,500,000	Sandwich Water District, Sandwich
unicipal	Cleaning and Lining 10,000 feet of Water Mains	The work consists of construction of cleaning and lining approximately 10,000 linear feet of existing water main along Canterbury Road.	\$1,000,000	Sandwich Water District, Sandwich
unicipal	Hydrant Replacement Program	The work consists of the removal and replacement of approximately 45 designated hydrant branches and/or distribution system valves.	\$350,000	Sandwich Water District, Sandwich
lunicipal	Pumping Station Renovations	The work consists of building and equipment renovations to existing Pumping Station Nos. 2, 3 and 5.	\$425,000	Sandwich Water District, Sandwich
funicipal	Sandwich Village Improvement Project		\$2,000,000	Sandwich
funicipal	Quaker Meetinghouse Road Pedestrian Accessibility Project	Construction of a sidewalk and associated pedestrian amenities along Quaker Meetinghouse Road in Sandwich, MA	\$1,055,000	Sandwich
funicipal	Sandwich Senior Center	Design and construction of a building to be known as the 'Sandwich Senior Center	\$4,250,000	Sandwich
funicipal	Variable Frequency Drives	Install Variable Frequency Drives on selected pump motors	\$100,000	Sandwich
funicipal	Capt. Gerald F. DeConto Veterans Memorial Stadium at Sandwich High School	Creation of a state-of-the-art facility that will replace a decrepit running track, at a stadium named after Capt. Gerald F. (Jerry) DeConto, a Sandwich native who was killed on the Sept. 11, 2001 attack on the Pentagon.	\$3,300,000	Sandwich
lunicipal	Border to Boston Trail	Construction on the Border to Boston Trail began on a 1.1-mile section in Newburyport and construction is slated to begin on a 1.4-mile in Salisbury in Spring 2009	\$12,000,000	Salisbury, Newburyport,
funicipal	Fanaras Drive Road Reconstruction Project	The Town of Salisbury is currently working on a \$6 million sewer and water line project on Old Elm Street, Rabbit Road and Fanaras Drive in order to bring the necessary utilities	\$1,200,000	Salisbury
funicipal	Town Creek Flood Control Project	The Town has engaged an engineer to design two new culverts and tide gates and has applied for \$785,000 in Flood Hazard Mitigation grant funding through FEMA to pay for the project.	\$1,050,000	Salisbury
funicipal	Salisbury Council on Aging Parking Lot Project	The Salisbury Council on Aging needs a new ADA compliant parking lot at its new entrance. The current lot is unpaved/unmarked.	\$200,000	Salisbury
Municipal	Gardner Street Target Area Roadway and Infrastructure Project	The Town of Salisbury has created a sidewalk and roadway master plan. The Gardner Street area has ranked as a high priority in this plan, needing replacement of inadequate drainage	\$1,500,000	Salisbury
funicipal	Salisbury Public Library Expansion Project	It has been determined that a 15,000 square foot building is required to meet the needs of the Town for the next 10 years.	\$4,200,000	Salisbury
<i>f</i> unicipal	Salisbury Town Hall HVAC and Sprinkler Project – Phase 3	The first floor of the Salisbury Town Hall has no sprinkler system and an inefficient HVAC system.	\$290,000	Salisbury
1 unicipal	North End Boulevard Water Tank - Replacement	Removal of existing 300,000 gallon steel elevated tank, and replacement with a new 500,000 gallon, steel, composite tank, with appropriate connections to existing infrastructure	\$3,000,000	Salisbury
Municipal	Beach Road Water Tank - Repairs	600,000 gallon ground-level steel storage tank repairs	\$350,000	Salisbury
lunicipal	Municipal Drinking Water Well #8 - Installation	A new, municipal water well supply and pump station, including vertical turbine and pump, variable speed drive and connecting water main electric service and instrumentation wiring	\$500,000	Salisbury
unicipal	New Alternate Power Generators at 4 Sewer Pump Stations	New propane generators to be installed at 4 locations within the sewer infrastructure. These generators will supply alternate power when needed.	\$400,000	Salisbury
lunicipal	Batt Hill Water Tank- Repairs	1,000,000 gallon steel stand pipe tank repairs	\$600,000	Salisbury
lunicipal	Wastewater Treatment Facility – Headworks Replacement	Existing bar rack provides limited solids removal. New headwork needed as part of required, major wastewater facility upgrade project, which will reduce primary source of odors.	\$675,000	Salisbury
lunicipal	Rabbit Road Water Main Replacement-Phase 2	Replace existing 8" asbestos cement water main. New gate valves, hydrants. Replace old, existing water service lines with new 1" copper service-residential.	\$1,700,000	Salisbury
Municipal	Bertram Field–Athletic Facilities–Field House Repair Project 1 Powder House Lane Salem, MA 01970		\$200,000	Salem



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Improvement and Repairs to the Francis X. Collins Middle School		\$14,000,000	Salem
Municipal	Improvements and Repairs to the Saltonstall School 211 Lafayette Street Salem, MA 01970		\$6,500,000	Salem
Municipal	Salem High School Phase II Renovation Project		\$40,000,000	Salem
Municipal	R22 Bridge Street Construction by-pass road to Salem/Beverly Bridge	Reconstruction of the roadway pavement, curbing and sidewalks, wheelchair ramps and appropriate pedestrian crossings, and general improvements, including trees, ornamental lighting and curb extensions	\$8,230,000	Salem
Municipal	R23 Canal Street Reconstruction Riley Plaza to Jefferson Avenue	Reconstruction of the roadway pavement, curbing and sidewalks, wheelchair ramps and appropriate pedestrian crossings, and general improvements, including trees, ornamental lighting and curb extensions	\$5,000,000	Salem
Municipal	R24 City-wide culvert and bridge condition assessment and improvement program	Create an inventory of the bridges and condition of each bridge/culvert in the city, identify deficiencies and prioritize and make necessary repairs	\$4,500,000	Salem
Municipal	R25 Lafayette Street Safety Improvements	Lafayette Street Safety Improvements identify, recommend, and design measures to reduce travel speeds on Lafayette Street on the approach to and through the curve at Raymond Road	\$250,000	Salem
Municipal	R26 Leggs Hill Road Culvert Improvement	Repair areas of delaminated concrete with a specialty repair concrete and existing longitudinal cracks in the culvert be repaired with an epoxy injections, and a waterproof membrane should be installed over the culvert roof. Replace guard railing on the b	\$60,000	Salem
Municipal	R27 Traffic Signal at Derby, Congress, And Hawthorne Blvd.	Install the signal and coordinate its operation with the nearby Hawthorne Street signal	\$250,000	Salem
Municipal	O28 Bulkhead/seawall construction project	42 structures in the City require rehabilitation to bring them to an "A", or excellent structural rating. The 4 seawalls exhibiting the most need of rehabilitation are: Hubon street, Franklin St. park, Collins cove and Columbus Ave seawalls	\$1,415,000	Salem
Municipal	O29 DPS Facility Improvements and Salt Shed	The City's salt storage shed at the DPS facility on Jefferson Ave is in structural dis-repair and undersized for the current salt storage needs of the city. Need numerous good housekeeping projects, including environmental controls, roof repairs and build	\$2,000,000	Salem
Municipal	O30 Forrest River Swimming Pool Improvements	Upgrade public pool in the Forrest River Park, repair the concrete pool decking, sealing structural cracks in the bottom of the pool, re-laying of drain lines to properly recycle pool water, replacement of instrumentation and controls equipment in the tre	\$4,000,000	Salem
Municipal	SW7 South River Basin Flooding Investigation and Improvements	7: South River Basin Flooding Investigations and improvements. Phase II of the investigations will perform exhaustive elevation surveys, modeling and analysis to identify specific mitigation measures that should be implemented to achieve the projects obj	\$4,300,000	Salem
Municipal	SW8 Forrester Street Flooding Improvements 8 Forrester Street Flooding Improvements. The	SW8 Forrester Street Flooding Improvements 8 Forrester Street Flooding Improvements. The Forrester and Emerton Street drainage area is comprised of 100 urban densely developed acres in the City's northeast quadrant.	\$150,000	Salem
Municipal	SW9 Station Moffat Road Flooding Improvements		\$150,000	Salem
Municipal	SW10 Jefferson Avenue Flood Levee Construction Project		\$500,000	Salem
Municipal	SW11 Salem State Parking Lot Relief Project		\$4,500,000	Salem
Municipal	SW12 City-wide Illicit Connection Detection and Removal Program		\$750,000	Salem
Municipal	WW1 Highland Avenue Ejector Stimulus Replacement	Highland Avenue Ejector Station Replacement. Replace the existing station with a new 2000-gallon submersible station, with a separate valve chamber	\$1,000,000	Salem
Municipal	WW2 Wyman Ave Area Sewer Extension Project	Wyman Ave Area Sewer Extension Project	\$6,800,000	Salem
Municipal	WW3 Interceptor Sewer Condition Assessment and Improvement Project	Interceptor Sewer Condition Assessment and Improvement Project	\$4,200,000	Salem
Municipal	WW4: Interceptor Sewer Siphon Improvement Project	Interceptor Sewer Siphon Improvement Project	\$3,000,000	Salem
Municipal	WW5: I/I Program-Phase 2 Sewer System Evaluation and Rehabilitation Program	5: I/I Program – Phase 2 Sewer System Evaluation and Defect Rehabilitation Program	\$3,500,000	Salem
Municipal	WW6: City-Wide Pump Station Replacement and Improvement Program	City-Wide Pump Station Replacement and Improvement Program	\$3,500,000	Salem
Municipal	W13 Rantoul Street 20-inch water main replacement	Replace 20-inch transmission main in Rantoul Street is over 100-years old. Replace its transmission main prior to Beverly completing the final overlay of the road	\$4,500,000	Salem
Municipal	W14 Bridge Street 20-inch water main replacement	Bridge Street is scheduled to be reconstructed in FY2009 using TIP funds. Prior to reconstructing the road, the City's existing 20-inch transmission and 6-inch distribution mains should be replaced	\$2,000,000	Salem
Municipal	W15 High Pressure Water Main replacement project	Undertake the wholesale replacement of all pipes in the high pressure zone	\$15,000,000	Salem
Municipal	W16 Pump Station Telemetry and SCADA Improvements	Upgrade the telemetry, scada and controls at each station, to ensure Salem has the ability to provide it customers with safe, high quality drinking water in the future	\$200,000	Salem
Municipal	Folly Hill Storage Tanks	Clear and inspect water storage facilities and transmission main easements	\$950,000	Salem
Municipal	W 18-Hydrant flushing and valve exercise program	Continuation of the recently completed valve exercise/replacement program to a city-wide program and unidirectional Fire Hydrant Flushing Program	\$1,500,000	Salem
Municipal	W19 GIS Improvements	GIS Data Update System - Identify & Plan protocol/work system/form(s) as needed to make sure that: data updates, field performed fixes, wrong valve locations, and new services and new construction all are updated/corrected in the GIS system	\$250,000	Salem
Municipal	W20- Transmission improvements to Danvers Bridge Construction	Allowance for any additional valves/loops that may be warranted on the upcoming Danvers bridge reconstruction and drainage projects. 2 bridge replacement and one drain line installation project	\$250,000	Salem



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	W21 City wide meter replacement program	Replace all residential and commercial meters over the next three years	\$5,000,000	Salem
Municipal	MBTA Garage	Provide much needed parking for one of the busiest commuter rail stations, it will support and encourage economic development in the city's downtown	\$30,000,000	Salem
Municipal	City of Salem Senior Community Life Center	A new, 20,000 square foot senior community life center to be constructed in Salem and replace a 100+ year old former school which currently houses the City's senior center, park, recreation and veterans department offices		Salem
Municipal	Energy Services Company Contract	The City is set to bid for an Energy Services Company to provide the city with a number of energy conservation capital projects through a performance contract.	\$12,500,000	Salem
Municipal	City Hall Renovation and Elevator	Phase 1: construction of an addition for an elevator. Phase 2: exterior improvements. Phase 3: interior work.	\$5,030,000	Salem
Municipal	Ward Street/Congress Street/ Peabody Street intersection improvement project	Demolition of an abandoned building, clean up of a contaminated site, a reconfigured roadway layout, and creation of a small pocket park. Located in the Point neighborhood.	\$375,000	Salem
Municipal	South River Harborwalk	The Harborwalk, a 10-foot wide walkway with pedestrian amenities such as benches and lighting, will extend from Derby Street to Congress Street.	\$1,600,000	Salem
Municipal	Lafayette Street improvements	Roadway and streetscape improvements, including traffic signalization of two hazardous intersections, are proposed. Stabilize the neighborhood through prevention of blight.	\$1,100,000	Salem
Municipal	Salem Common Historic Fence	The Historic Fence is in need of complete renovation. Repair is difficult business as the type of iron is "forged" iron that is a product with many impurities and prone to brittleness.	\$800,000	Salem
Municipal	Municipal Wind Turbine	A wind turbine is being considered in the City of Salem at the City's regional sewerage facility on Fort Avenue, the South East Sewerage District Plant (SESD).	\$3,000,000	Salem
Private Development - Traditional Infrastructure (unreviewed)	Downtown Garage	Development of a public garage of approximately 1,000 spaces at the Salem Commuter Rail Station.	\$24,000,000	Salem
Municipal	Intervale Road Bridge Repair		\$715,000	Rutland
Municipal	Intervale Road Bridge Repair		\$715,000	Rutland
Municipal	Primary Building Rehabilitation for Municipal Office Space		\$2,000,000	Rutland
Municipal	Primary Building Rehabilitation for Municipal Office Space		\$2,000,000	Rutland
Municipal	Town-Wide Sewer Investigation & Rehabilitation Program – Year 3 Construction		\$20,000	Rutland
Municipal	Town-Wide Sewer Investigation & Rehabilitation Program – Year 3 Construction		\$20,000	Rutland
Municipal	Replace motor, install new Generator, upgrade electrical and water line fittings on primary town	The town would like to repair and upgrade the primary water well pumping station. This upgrade will increase our fire protection ability and efficiency of water flow in the area.	\$69,798	Russell
Municipal	Carrington Road Retaining Wall Repair Project	Repair the roadway embankment and replace the existing retaining wall to restore two-way traffic to approximately 1000 linear feet of Carrington Road	\$750,000	Russell
Municipal	Royalston Community School/Masscare Shelter Emergency Power Project		\$0	Royalston
Municipal	Royalston Town Hall Emergency Power Project		\$0	Royalston
Municipal	Royalston Town Hall Annex Emergency Power Project		\$0	Royalston
Municipal	New Composting Toilets	Replace old tight tank toilets with new composting facilities	\$40,000	Rowe
Private Development - Traditional Infrastructure (unreviewed)	Roslindale, MA Shopping Center (Stop & Shop)	The proposed project is to redevelop the site including demolition of an existing vacant Bradlees building and construction of a new Stop & Shop Supermarket, new Bank pad, fueling facility and renovation of the existing retail space. Off-site improvement include reconstruction of on half mile of American Legion Highway, a four (4) lane divided	\$3,000,000	Roslindale
Municipal	Roof on Salt Shed at Highway Barn	In 2004, the Town Meeting approved the construction of a new Highway Barn.	\$35,000	Roof on Salt Shed a the Highway Barn
Municipal	Bridge replacement- Thatcher Road (Rte. 127A) at East Brook	Replacement of Thatcher Road Bridge/ culvert @ East Brook which has been in existence since the early 1920's. Proposed design includes piles and precast concrete deck.	\$200,000	Rockport
Municipal	Bedrock Wells- Cape Pond	Construct a bedrock well adjacent to the town's main water supply, cape pond. Construction would include a pre-cast concrete building, submersible pump and motor, process control	\$750,000	Rockport
Municipal	Infiltration/ Inflow- Rockport Sanitary Sewer System	Town will contract services to investigate private inflow up to 800 properties in the south end of town, installation of storm drainage lines, slip lining existing sanitary sewer lines	\$1,400,000	Rockport
Municipal	Water Storage Tanks	The project includes two new water storage tanks. This project has been approved by the Massachusetts DEP for a loan under the Drinking Water SRF Program.	\$5,407,000	Rockland
Municipal	Transmission Main Replacement from Great Sandy Bottom Pond WTP to Rockland Town Line	The scope of work includes replacement leaded joint, cast iron water transmission main from the Great Sandy Bottom Pond (GSBP) Water Treatment Plant (WTP) to the Rockland Town Line.	\$5,800,000	Rockland



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Municipal	Abington/Rockland Joint Water Works Offices and Equipment Facility	Renovations to a newly purchased 6500 s.f. office facility. In addition we will be bidding for the design and construction of a 6500 s.f., pre-engineered steel equipment garage.	\$1,000,000	Rockland
Municipal	Water Meter Replacement	Purchase and install approximately 5800 updated water meters and reading devices. The Meter Program already underway provides for both metering as well as leak detection,	\$1,600,000	Rockland
Municipal	Myers Avenue Water Treatment Plant Improvements	The Myers Avenue Water Treatment Plant project includes the installation of the well pump, pump controls, piping, electrical wiring, and the modifications to the treatment plant	\$235,000	Rockland
Municipal	Salem Street Water Main Replacement and Appurtenant Work	Installation of iron water main, ductile iron water main,ductile iron water main and the abandonment of cast iron water main including, gate valves, hydrants, water services	\$650,000	Rockland
Municipal	Drinking Water Treatment Residuals Handling Facilities	Improvements to the Hannigan Water Treatment Plant including converting the existing earthen lagoons to thickening basins.	\$4,000,000	Rockland
Private Development - Traditional Infrastructure (unreviewed)	Hampton Inn by Hilton	122 room, 3-story hotel. Has not applied for funds outside of federal stimulus. Stimulus funds needed for water/sewer infrastructure work improvements required by the project		Rockland
Municipal	Town Hall Addition/Renovation	Expand town hall to accommodate all existing employees and some renovations to bring it up existing building codes and make the building more handicap accessible.	\$950,000	Rochester
•				
Municipal	Library Addition	Library is too small to handle the current population of the Town. The addition is to add a children's section and improve the technology for the whole library	\$600,000	Rochester
Municipal	Gas Line Extension	Extend the existing gas line 2 miles to our elementary school. Would also benefit 200 homes that would have access to the gas line.	\$350,000	Rochester
Municipal	Walnut Plain Road	Pulverize, re-grade, and repave Walnut Plain Road from Rte 105 to the Middleboro line within the existing 24 wide road layout.	\$1,591,676	Rochester
Municipal	Salt Shed	Construct a salt shed at highway department complex on Ryder Road	\$325,000	Rochester
Municipal	Neck Road	3600 FT of guard rail replacement on the waterway between two great ponds	\$162,000	Rochester
Municipal	County Road	Grind, re-grade, and pave County Rd and replace the railroad crossing	\$676,000	Rochester
Municipal	Braley Hill Road	Drainage improvements ,re-surface from Braley Hill Road to the Acushnet town line to North Ave	\$1,198,000	Rochester
Municipal	Gas Line	Extend Gas	\$300,000	Rochester
Municipal	Drinking Water Distribution System – Capital Improvement Program (City-Wide)		\$1,500,000	Revere
Municipal	DellaRusso Stadium Improvements		\$3,000,000	Revere
Municipal	Endicott Avenue Reconstruction		\$1,000,000	Revere
Municipal	Former Police Station Rehabilitation/Reuse Oak Island Marsh Electric Sluice Gate		\$3,000,000 \$500,000	Revere
Municipal Municipal	Wastewater/Storm Water Pump Stations - Capital Improvement Program (City-Wide)		\$10,000,000	Revere Revere
Municipal	Revere Beach Boulevard Sewer Replacement		\$5,000,000	Revere
Municipal Municipal	Revere Street Reconstruction Rice Avenue Water System Replacement		\$2,000,000 \$5,000,000	Revere Revere
Municipal	MBTA South Parking Garage – Wonderland Station		\$52,000,000	Revere
Municipal	Stormwater Collection System – Capital Improvement Program (City-Wide)		\$5,000,000	Revere
Municipal	Wastewater Collection System – Capital Improvement Program (City-Wide)		\$6,000,000	Revere
Municipal	Salem Street/Overlook Ridge Drive/Route 1 Access Reconstruction City of Revere - in conjunction with		\$10,000,000	Revere
Private Development - Traditional Infrastructure (unreviewed)	MBTA South Parking Garage – Wonderland Station	Eurovest Development, Inc., with its public partner, the City of Revere, proposes to build a public parking garage for 1900 cars to serve MBTA commuters at the terminus of the Blue Line, the planned Waterfront Square mixed-use transit-oriented development project comprising of 200,000 SF of office/lab space; hotel with 100 rooms, 900 units of		Revere
Municipal	West Street Roadway Reconstruction	The project will reconstruct West Street from the Woburn city line to the intersection of Summer Avenue and Willow Street.	\$7,500,000	Reading
Municipal	Imagination Station ADA Playground Reconstruction		\$355,000	Reading
		Isafetv.		
Municipal	Washington Park Restoration Project	safety. Modifications are needed to revitalize a one of major parks which includes a small tot playground, 90' Ball Diamond, and one tennis, one multi-purpose and one basketball court. court.	\$625,000	Reading



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Municipal	Reading Public Library Exterior Infrastructure Improvements	The Reading Public Library requires significant exterior improvements to stabilize the building envelope and prevent further deterioration.	\$630,000	Reading
Municipal	Haven Street and High Street Streetscape and Roadway Improvements	Install streetscape enhancements and accompanying roadway improvements along Haven Street and High Street.	\$1,900,000	Reading
Municipal	Haverhill Street Water Main Replacement	Replace 1500 feet of 8 inch C.I. water main with an 8 inch D.I. water main from Batchelder Road to Franklin Street and replace 5900 feet of 8 inch C.I. water main with a 12 inch D.I	\$2,000,000	Reading
Municipal	Energy Conservation and Municipal Infrastructure Improvement	The Town proposes to implement energy efficiency upgrades, renewable energy technologies, demand management solutions and energy infrastructure renewal in most, if not all, of its municipal and school buildings.	\$5,000,000	Reading
Municipal	NORTH RAYNHAM FIRE STATION	TWO BAY FIRE STATION/SUBSTATION	\$3,500,000	Raynham MA. CHI JAMES T JANUSE
Municipal	Lake Nip Water Treatment Plant Addition	The project involves construction of an addition to the existing Lake Nip Water Treatment Plant, includes the addition of a fourth filter in the treatment process that will improve the efficiency.	\$500,000	Raynham Center Water District
Municipal	Fountain Well Water Treatment Plant	The project involves construction of a new public water supply well and water treatment plant. This project will provide over 1 million gallons per day of clean safe drinking water.	\$4,500,000	Raynham Center Water District
Municipal	New Garage Building	The project involves construction of a new garage building for the operations staff of the Raynham Center Water District. This building will house Water District vehicles.	\$450,000	Raynham Center Water District
Municipal	Resurfacing of Commerce Way and Ashley Way		\$350,000	Raynham
Municipal	King Philip Street Roadway Improvements		\$339,000	Raynham
Municipal	Resurfacing of Pleasant Street		\$410,000	Raynham
Municipal	Thrasher Street Drainage and Roadway Improvements		\$1,350,000	Raynham
Municipal	Highway Department Garage Roof	Replace 70' (by) 120' metal roof (or) place build up roof over existing. Project will be on a currently operational Municipal Highway Garage.	\$110,000	Raynham
Municipal	Raynham Police/Fire Station Renovations	Complete renovation of the Town's Police/Fire Station which was built in 1956.	\$6,000,000	Raynham
Municipal	Phase 6 (Contracts 2, 3 and 4) Sewer Construction Projects	The Phase 6 Sewer Construction Projects (Contracts 2, 3 and 4) involve construction of sewer lines and pumping stations in previously unsewered areas of the Town of Raynham.	\$7,500,000	Raynham
Municipal	Technology improvements All Schools		\$0	Randolph
Municipal	Univent replacement in 5 schools	Replace 40+ year old univents in school classrooms	\$1,700,000	Randolph
Municipal	Randolph High School renovations to locker room and auditorium	Renovation of ADA and the school locker rooms, auditorium are in need of significant work. Install at least 2 three stop elevators	\$1,500,000	Randolph
Municipal	Crawford Square/North Main Street Streetscape Improvements	Street and sidewalk improvements including	\$4,000,000	Randolph
Municipal	Route 28 Gateway Improvement Plan	Sidewalk improvements with signalized crosswalk, landscape median, landscape enhancements, roadway reconfiguration, signal upgrade, "Welcome" sign and sign board that identifies points of interest and local businesses and new street signage.	\$1,300,000	Randolph
Municipal	Air Conditioning for Schools 650,000 Square feet	Air conditioning of the schools would allow the school to increase the number of full year programs	\$5,500,000	Randolph
Municipal	ADA Renovations 4 elementary schools and Randolph High School	This project would install two 2 stop elevators and two 3 stop elevators in the district. Additional funds would be used to upgrade doorknobs and bathrooms.	\$1,100,000	Randolph
Municipal	Community & RHS Athletic Field	This project would replace the existing track and football field at RHS with state of the art facilities. The project also would renovate the baseball and soccer fields as well.	\$3,100,000	Randolph
Municipal	Building envelope maintenance – pointing and patching All town buildings	Minor masonry repairs to all town buildings to preserve building integrity .	\$500,000	Randolph
Municipal	Randolph Community, Youth, and Early Childhood Center		\$9,000,000	Randolph
Municipal	Donovan School Addition 8,000 new square feet	This project would add an additional 6 classrooms to the Donovan School. Increased enrollment in the Donovan District has made expansion of the school a necessity.	\$2,000,000	Randolph
Municipal	Boiler Replacement in 4 elementary schools	The replacement of the 8 existing boilers between the 4 elementary schools with higher efficiency boilers could save the district up to \$37,000 annually in heating cost.	\$700,000	Randolph
Municipal	Energy efficient electrical upgrades Lights and switches in Schools Randolph High School and JFK	To complete the project that was started and terminated before completion of upgrading the electric lighting and switches in the schools.	\$500,000	Randolph
Municipal	School parking lot paving at 5 schools	The existing parking lots at five of the town's school are in serious need of repaving.	\$1,200,000	Randolph
Municipal	Playgrounds / structures at 4 elementary schools	This project is to install one play structure at each of 4 elementary schools, required to comply with NAEYC requirements so the school where they are located could have accredited PK and K programs.	\$130,000	Randolph
Municipal	Community Pool Facility Renovations	This project would allow for the upgrading of the pool's mechanical systems as well as improvements to the natatorium. The pool itself needs new filters chemical dispensers and heating equipment.	\$500,000	Randolph
Municipal	Randolph Community Middle School Addition of 11,000 new square feet	This project would add 8 additional classrooms to the Randolph Community Middle School, would allow the district to move the 6th grade from the elementary school to the middle school.	\$2,800,000	Randolph



Гаsk Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	High School Boiler Replacement	This project is for the replacement of the high school's heat plant with higher efficiency boilers. RHS heating plant requires all three boilers to be replaced at the same time.	\$1,400,000	Randolph
lunicipal	Security Improvements 5 Schools	Complete overhaul of the outdated security system at the high school to include the full range old security devices for student safety as well as to prevent property loss.	\$275,000	Randolph
I unicipal	Town of Randolph Energy Efficiency Project	We hope to audit and improve 20 municipal and school buildings through this project, retrofit lighting fixtures, improve roofs, replace old windows, replace ancient boilers	\$8,000,000	Randolph
funicipal	Zapustas Ice Arena Renovation	Aging municipal rink needs major investment to avoid privatization. Project would replace slab and ice surface, providing a safe locations for regional hockey and figure skaters.	\$1,500,000	Randolph
lunicipal	Renovation to Stetson Hall – the South Shore Cultural Center	This historic building is currently undergoing renovation, work remaining includes the exterior painting, seating, paving the parking lot, furnishing the hall, and a number of punch-list items.	\$300,000	Randolph
lunicipal	Elemtary School Boiler Replacement	Replace 8 boilers in 4 elementary schools	\$700,000	Randolph
unicipal	Randolph High School Boiler Replacement	Replace 3 boilers at RHS	\$1,400,000	Randolph
lunicipal	Lighting upgrade at Randolph High School and JKF Elementary	Upgrade lighting and switches at 2 schools	\$500,000	Randolph
unicipal	Energy Efficiency Program	Comprehensive audit and energy efficiency effort in 20 municipal buildings	\$8,000,000	Randolph
Municipal	Quincy Center Urban Renewal District Plan – Construction of New Ross Way Public Garage	Comprehensive data and onergy officially official the particular and onergy official and onergy official and onergy official and onergy official and one offici	\$50,000,000	Quincy
funicipal	City Wide Repaving Program		\$25,000,000	Quincy
Municipal	City Wide Pump Station Upgrades		\$14,500,000	Quincy
Aunicipal	New Water Meter Reading System		\$10,000,000	Ouinov
Municipal	New Water Meter Reading System		\$10,000,000	Quincy
lunicipal	Quincy Center Urban Renewal District Plan – Concourse Roadway Phase III – McGrath Highway Reconstruction		\$6,500,000	Quincy
Municipal	Quincy Center Urban Renewal District Plan – District area Sanitary Sewer Improvements District area Storm Drainage Improvements District area Water	t control of the cont	\$5,550,000	Quincy
Municipal	Municipal / public safety vehicle purchase		\$3,322,000	Quincy
Municipal	Stadium rehabilitation of stands, walls, and amenities		\$3,000,000	Quincy
Municipal	Quincy Center Urban Renewal District Plan - Concourse Roadway Phase II (Hancock Street Crossing) – Building Demolition		\$2,000,000	Quincy
Municipal	Public Safety Radio Infrastructure Replacement Project		\$1,500,000	Quincy
Municipal	Newport, Cranch and Summer Streets Water Main Improvements		\$1,500,000	Quincy
Municipal	SCADA System Implementation for DPW		\$1,100,000	Quincy
Municipal	Quarry Street Water Tank Upgrades		\$750,000	Quincy
Municipal	Winter Street Water Main Replacement		\$250,000	Quincy
Municipal	Pine Hill Tank Removal	Project to remove off-line tank, sell metal and clear site for possible reuse. At this time, this Project is not being considered for state or federal funds outside of the federal stimulus.	\$150,000	Quincy
Municipal	Quincy Center Urban Renewal District Plan – New Hancock Municipal Parking Facility		\$0	Quincy
Municipal	Sea Wall Reconstruction – City Owned Walls		\$32,400,000	Quincy
funicipal	City Wide Water Main Program		\$30,000,000	Quincy
Municipal	Gravity Sewer Main Replacement		\$20,000,000	Quincy



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Quincy Center Urban Renewal District Plan - Concourse Roadway Phase II - Roadway and Utility		\$8,500,000	Quincy
Municipal	Quincy Center Urban Renewal District Plan – New Public Space at City Hall/ MBTA Station		\$5,200,000	Quincy
Municipal	Sterling School Building Rehabilitation		\$5,000,000	Quincy
Municipal	Quincy Center Urban Renewal District Plan – New Town Brook Culvert		\$4,200,000	Quincy
Municipal	Improvements to Faxon Park		\$200,000	Quincy
Municipal	Squantum Inflow/Infiltration Remediation		\$2,000,000	Quincy
Municipal	New Track at Faxon Field		\$1,400,000	Quincy
Municipal	City Parks' Back-Stops and Fencing Upgrade and Repair		\$1,000,000	Quincy
Municipal	Sachem Street Outfall Upgrades and By-Pass Pumping Project		\$500,000	Quincy
Private Development - Traditional	Quincy Center Urban Renewal District Plan -	Approximately 65% of the public cost associated with the Quincy Center Urban Renewal District Plan will be used for the construction of several new parking facilities.		Quincy
Infrastructure (unreviewed)	Construction of New Ross Way Public Garage	Current plans call for the development of five new parking facilities throughout the District. The first new facility identified by the City involves the replacement of the existing		
Private Development - Traditional Infrastructure (unreviewed)	Quincy Center Urban Renewal District Plan – Concourse Roadway Phase III – McGrath Highway	underground and full depth reconstruction of McGrath Highway	\$6,500,000	Quincy
Private Development - Traditional Infrastructure (unreviewed)	Quincy Center Urban Renewal District Plan – District area Sanitary Sewer Improvements, District area	The City of Quincy has identified elements of the water, sanitary sewer, storm drain, electrical, gas and data (telephone/fiber) systems that are located in the Urban Renewal District that are in need of repair or replacement prior to the commencement of significant redevelopment activities. These elements include: Sanitary Seweres		Quincy
Private Development - Traditional Infrastructure (unreviewed)	Quincy Center Urban Renewal District Plan - Concourse Roadway Phase II (Hancock Street	The City of Quincy has acquired nine properties impacted by the layout of the new Roadway. The City is responsible for demolition of four structures and a portion of a municipally owned parking garage as well as excavation activities related to achieving a Right-of-Way certificate from Mass Highway.	\$2,000,000	Quincy
Private Development - Traditional Infrastructure (unreviewed)	Quincy Center Urban Renewal District Plan – New Hancock Municipal Parking Facility	Approximately 65% of the public cost associated with the Quincy Center Urban Renewal District Plan will be used for the construction of several new parking facilities. Current plans call for the development of five new parking facilities throughout the District. The second new facility identified by the City involves the placement of a new		Quincy
Private Development - Traditional Infrastructure (unreviewed)	Quincy Center Urban Renewal District Plan - Concourse Roadway Phase II – Roadway and Utility	Phase II is the key section of the three-phase Quincy Center Concourse roadway. The City of Quincy has actively been acquiring parcels impacted by the layout of the new roadway and expects to complete all right-of-way activities by the summer of 2009. Construction of the new road is the responsibility of Mass Highway. Identified by Mass	\$2,500,000	Quincy
Private Development - Traditional Infrastructure (unreviewed)	Quincy Center Urban Renewal District Plan – New Public Space at City Hall/ MBTA Station	The City of Quincy has identified several areas throughout the Urban Revitalization District Area for the creation public space amenities. The proposed public space improvement at City Hall and the MBTA Station calls for the closing of a portion of Hancock Street to autos and the creation of a world class public space area that will serve		Quincy
Private Development - Traditional Infrastructure (unreviewed)	Quincy Center Urban Renewal District Plan – New Town Brook Culvert	The existing Town Brook Culvert that runs through the Quincy Center Urban Renewal District Area is made up of various materials from different periods of the downtowns development history. An engineering review of the existing culvert has recommended the replacement and relocation of 1,200 feet of culvert to the area of the new		Quincy
Private Development - Traditional Infrastructure (unreviewed)	Manet Community Health Center	Renovate existing facility	\$504,000	Quincy
Municipal	Historic Provincetown Town Hall-Comprehensive Restoration and Renovation	New heating and ventilation, electrical, lighting and fire protection systems; an accessible basement entrance; add accessible bathrooms to all floors, a new interior floor layout and restore interior finishes, basement sash and missing historic stairs	\$5,300,000	Provincetown
Municipal	North Union Field - New Water Supply	Permitting, design and construction of a new water supply to serve the Town of Provincetown and parts of Truro.	\$3,000,000	Provincetown
Municipal	Provincetown Phase 3 – Wastewater Collection System Expansion	This project is going to be performed under an existing Design/Build/Operate (DBO) service agreement between the Town of Provincetown and Metcalf & Eddy.	\$5,000,000	Provincetown
Municipal	Ryder Street Drainage Improvements	This project will identify the limits of theRyder Street drainage area, identify implementation items, develop a final design, bid the project and fund construction.	\$800,000	Provincetown
Municipal	Commercial Street Reconstruction	Improve trench patch that runs the entire length of Commercial Street from recent vacuum sewer installation that has settled along with numerous other patches from water and drainage projects.	\$3,500,000	Provincetown
Municipal	Restoration of Town Hall a Historic Building	Restoration of the interior of the building, to include new HVAC System, Elevator, all new wiring and plumbing, new floors, shoring up the auditorium and balcony, redoing the bathrooms, new space arrangement.	\$9,000,000	Provincetown
Municipal	Pavilion / Community Center	To replace 65 year old open air pavilion with a new 3,600 Sq. Ft. facility with indoor plumbing, and utilizing solar power for heat and hot water.	\$250,000	Private not for profit
Municipal	Mohawk Beef, LLC Meat Processing Facility & Farmstand	Our plans are to purchase the property, erect and operate a small meat processing facility, renovate & operate the existing farm stand to sell our beef and other locally produced	\$900,000	Private Developmen Mohawk Beef, LLC
Municipal	Reconstruction of Gates Road	Roadway reconstruction, reclamation, drainage improvements and resurfacing	\$856,000	Princeton
Private Development - Traditional Infrastructure (unreviewed)	Plympton Business Park	Wasewater treatement facility, water delivery system, roadway and utility infrastructure.	\$9,000,000	Plympton
Municipal	Plympton Business Park Waste Treatment and Water Distribution Project	Provide a waste treatment plant and a water distribution system for a class A business park	\$6,000,000	Plympton
Municipal	Plympton - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Mayflower Road, Prospect Road, Parsonage Street, Brook Street	\$1,914,470	Plympton
Municipal	Plympton Transfer Station	Construction of a municipal recycling center and transfer station. The project is to be locally funded; no state/federal funds are being considered at this time.	\$250,000	Plympton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Plymouth County – Registry of Deeds	Solar panel installation at the Registry of Deeds in Plymouth	\$750,000	Plymouth County
Municipal	Plymouth County alternative energy	Improvements/Development of alternative energy on the 106 acres known as the "Wood Lot" in Plymouth	\$1,000,000	Plymouth County
Municipal	Plymouth County – Brockton Superior Court	Window replacement at the Brockton Superior Court in Brockton	\$8,000,000	Plymouth County
Municipal	Plymouth County - DA's Building	Renovations to the Plymouth County DA's Building in Brockton	\$2,500,000	Plymouth County
Municipal	Plymouth County Entergy Building	Improvements to the Entergy Building/Sheriff's House in Plymouth	\$500,000	Plymouth County
Municipal	Plymouth County - Parking lot improvements	Parking lot and infrastructure Improvements at the Third District Court in Hingham	\$1,000,000	Plymouth County
State Facilities and Courts	Roof top HVAC Units Replacement Energy Project	To replace 56 HVAC Roof Top units with more energy efficient units	\$269,000	Plymouth County
State Facilities and Courts	20 Energy Efficient Vehicles	To replace the existing Plymouth County Sheriff's Department vehicles with Hybird vehicles	\$1,500,000	Plymouth County
State Facilities and Courts	Regional Public Safety Training Center	To provide for a new training facility and gym	\$3,325,000	Plymouth County
State Facilities and Courts	Roof Replacement	To replace the existing 161,198 Sq ft roof providing for the future use of solar panels	\$3,400,000	Plymouth County
State Facilities and Courts	Step Down Facility	Renovate and convert an existing 5,500 sf warehouse space to a 64 bed Inmate Re-entry Facility	\$2,850,000	Plymouth County
State Facilities and Courts	Water & Sewer Conservation	To reduce the water and sewer flows by retrofitting all flush valve & lavatory plumbing fixtures.	\$1,518,770	Plymouth County
State Facilities and Courts	Water Pipe Upgrade	Replace existing water main pipe.	\$250,000	Plymouth County
State Facilities and Courts	Wind Power Energy Project Farm	Construct a 1.65 MW wind machine to be located at the Plymouth Sheriff's Department Farm property.	\$4,750,000	Plymouth County
State Facilities and Courts	Wind Power Correctional Facility Energy Project	Construct a 1.65 MW wind machine to be located at the Plymouth Sheriff's Department Jail site	\$4,863,000	Plymouth County
Municipal	Plymouth - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Cherry Street, Obery Street, Federal Furnace Road, Hall Street	\$13,779,476	Plymouth
Municipal	Plimoth Plantation (Warren Ave) Sewer Extension	Extend municipal sewer service down Warren Ave, Sunrise Ave and Cliff Street.	\$6,491,250	Plymouth
Municipal	Plymouth Police Support Building	Add 60' X 40' two story support building with 3 garage bays to house support vehicles and provide additional office and conference space.	\$2,200,000	Plymouth
Municipal	Samoset Street Sewer Extension	Extend municipal sewer service down Samoset Street from Route 3 to Route 80.	\$9,456,250	Plymouth
Municipal	Camp Denen Renovation Project	The scope of this project would include renovation of Camp Denen facility including: site clearing and excavation, renovation of the existing recreation hall and bath house facilities and construction of a new active recreation area.	\$1,200,000	Plymouth
Municipal	DPW Annex Additions	Add 14400 SF of garage space and 14400 SF of office space to 169 Camelot Drive. Would allow all of Public Works to be housed in one central location.	\$6,480,000	Plymouth
Municipal	New salt storage facility for Manomet	Build a new salt storage facility for the Manomet area.	\$2,000,000	Plymouth
Municipal	Bradford Filter Plant Rehabilitation	Total overhaul and rehabilitation of the Bradford Green Sand Filter Plant for removal of iron and manganese, updating pressure filter vessels, chemical feed systems, residuals handling and instrumentation controls.	\$3,750,000	Plymouth
Municipal	Federal Furnace Road Vinyl Line Asbestos-Cement Water Main Replacement	Replace over 12,300 linear feet of 12-inch vinyl lined AC water main. This main serves the Federal Furnace Elementary School	\$2,000,000	Plymouth
Municipal	Lout Pond Well Replacement	Replace Lout Pond Well and pump station and install ductile iron water main to tie newly rehabbed Lout Pond Well into the Bradford Filter Plant for iron and manganese removal.	\$1,000,000	Plymouth
Municipal	Summer Street Water Main Replacement	Replacement of "jacket" water main installed in 1907. This is the primary transmission line to bring water into downtown Plymouth as well as North Plymouth.	\$500,000	Plymouth
Municipal	Wannos Pond Well and Pump Station Replacement	Replacement of the Wannos Pond Well serving Manomet. The new well and pump station will include chemical treatment for corrosion control and iron sequestering.	\$1,000,000	Plymouth
Municipal	Atlantic Street / Court Street Sewer Replacement	Replacement of 1,700 linear feet of vitreous clay sewer installed in the 19th century. This project will eliminate sewer system overflows and infiltration.	\$550,000	Plymouth



Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Holmes Point Sewer Pumping Station Rehabilitation	Total overhaul and rehabilitation of sewer pumping station constructed in 1968. Involves the replacement of pumps, motor controls, HVAC, generator and instrumentation.	\$490,000	Plymouth
funicipal	Newfield Street Sewer Replacement	Replacement of 2,600 linear feet of vitreous clay sewer installed in the 19th century. This project will eliminate sewer system overflows and infiltration.	\$650,000	Plymouth
funicipal	Nook Road Sewer Replacement	Replacement of 3,200 linear feet of vitreous clay sewer installed in the 19th century. This project will eliminate sewer system overflows and infiltration.	\$880,000	Plymouth
lunicipal	Fresh Pond Park	Grade parking area, create new parking and repair drainage structures, replace the deteriorated bathrooms with a prefab concrete structure, replace septic system.	\$180,000	Plymouth
unicipal	Parting Ways Cemetery	Develop 42 acres of cemetery space on a parcel already owned and dedicated for a cemetery purposes.	\$10,500,000	Plymouth
lunicipal	Plymouth Emergency operations Center	Construction of an Emergency Operations Center	\$1,500,000	Plymouth
unicipal	Pine Hills Fire Station Addition	Add one full length apparatus bay plus a rear storage room to the North side of Pine Hills Station	\$975,000	Plymouth
lunicipal	Eel River Headwaters Restoration Project	This project involves the restoration of 40 acres of former cranberry bogs and associated water control structures back to natural freshwater wetlands as well as the restoration of the Eel River.	\$400,000	Plymouth
lunicipal	Plymouth Harbor Dredging Project	Dredging of Plymouth Harbor to increase boating safety, increase response time for Harbormaster to Pilgrim Nuclear Power Facility and increase recreational moorings.	\$3,000	Plymouth
unicipal	Stephen's Field 21e Cleanup and Park Rehabilitation	This project would involve the assessment and remediation of Stephen's Field, a publicly owned oceanfront park, complete rehabilitation of the park	\$2,000,000	Plymouth
unicipal	Town Brook Dam Removals Project	Rremoval of the Off Billington Street and Plymco Dams on Town Brook, dam removal, roadway crossings, utility upgrades and wetland and stream restoration improvements.	\$1,500,000	Plymouth
lunicipal	T-Wharf Reconstruction Project	This project involves the reconstruction of the T-Wharf (and associated dredging) in Plymouth that is currently closed to most uses based upon its deteriorated condition.	\$5,000,000	Plymouth
funicipal	Town of Plymouth Wastewater Re-use Project	This project would provide for tertiary treatment at the Town of Plymouth wastewater treatment facility.	\$5,000,000	Plymouth
l unicipal	Billington Street Stormwater Project	One phase of the multi-phased award winning Town Brook Restoration Program.	\$300,000	Plymouth
Municipal	Memorial Hall Parking Garage, multi modal transportation hub	Parking Garage, visitor center, transportation hub, commercial space	\$12,500,000	Plymouth
lunicipal	East Russell Mills Road – Roadway Improvements	Roadway Improvements	\$450,000	Plymouth
funicipal	CARVER ROAD (SAMOSET TO SUMMER STREET) ROADWAY IMPROVEMENTS	Roadway Improvements	\$550,000	Plymouth
funicipal	ALLERTON STREET ROADWAY IMPROVEMENTS	Roadway Improvements	\$400,000	Plymouth
unicipal	WEST PLYMOUTH SIDEWALK PROJECT	Construction Sidewalk & Roadway Improvements for connecting residential areas To Commercial Centers	\$4,000,000	Plymouth
funicipal	ATLANTIC STREET – ROADWAY IMPROVEMENTS	Roadway Improvements	\$250,000	Plymouth
lunicipal	NEWFIELD STREET – ROADWAY IMPROVEMENTS	Roadway Improvements	\$500,000	Plymouth
lunicipal	DRAINAGE – TOWN WIDE	Replacing Existing Drainage Systems	\$500,000	Plymouth
lunicipal	VINE BROOK ROAD – ROADWAY IMPROVEMENTS	Roadway Improvements	\$300,000	Plymouth
lunicipal	PAVEMENT PRESERVATION	Crack Seal Municipal Parking Lots and Public Roads	\$750,000	Plymouth
Municipal	STANDISH AVENUE – ROADWAY IMPROVEMENT	Roadway Improvements (Samoset to Alden)	\$750,000	Plymouth
Municipal	PAVEMENT PRESERVATION – CHIP SEAL	Chip Seal Various Road – Town Wide	\$2,000,000	Plymouth



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	PAVEMENT PRESERVATION – MICRO SURFACE/RUBBER CHIP SEAL	APPLY MICRO SURFACE/RUBBER CHIP SEAL ON VARIOUS ROAD, TOWN WIDE	\$3,000,000	Plymouth
Municipal	STRAND AVENUE - ROADWAY IMPROVEMENTS	Roadway Improvements	\$350,000	Plymouth
Municipal	RE-LOCATING LONG POND ROAD (PORTION OF)	RE-LOCATING PART OF THE ROADWAY WHICH IS OUT OF THE LAYOUT.	\$2,000,000	Plymouth
Municipal	PAVEMENT PRESERVATION – THIN OVERLAY	Apply Bituminous Concrete Thin Overlay on Various Roads, Town Wide	\$3,000,000	Plymouth
Municipal	OBERY STREET – ROADWAY IMPROVEMENTS	Roadway Improvements - Including two(2) Roundabouts	\$3,500,000	Plymouth
Municipal	SAMOSET STREET – ROADWAY IMPROVEMENTS	Roadway Improvements Including Signals	\$6,000,000	Plymouth
Municipal	TAYLOR AVENUE – ROADWAY IMPROVEMENTS	Roadway Improvements Including Bridge Replacement	\$6,000,000	Plymouth
Municipal	INDUSTRIAL PARK ROAD - ROUNDABOUT	Roadway Improvements at intersection Resnik Road MaAuliffe Way	\$500,000	Plymouth
Municipal	PAVEMENT PRESERVATION – FULL DEPTH CONSTRUCTION	Roadway Improvements – Full Depth Construction – Various Roads – Town Wide	\$3,000,000	Plymouth
Municipal	BARTLETT ROAD CULVERT/BRIDGE REPLACEMENT	Replace Existing Structure due to Weight Restriction and Eliminate Dam Status	\$600,000	Plymouth
Municipal	BROOK ROAD CULVERT/BRIDGE REPLACEMENT	Replace Existing Structure due to Weight Restriction	\$800,000	Plymouth
Municipal	SOUTH STREET – SANDWICH STREET (ROUTE 3A) SIGNAL INSTALLATION	Roadway Improvements – Signal at intersection of South Street – Sandwich Street (Route 3A) which has a High Crash Rate History and has a Level of Service Rating "F"	\$400,000	Plymouth
Municipal	SAMOSET STREET – MARC DRIVE – PILGRIM TRAIL SIGNAL INSTALLATION	Roadway Improvements – Signal Installation and Roadway Re-alignment to Improve Traffic Safety at these Intersections	\$850,000	Plymouth
Municipal	STATE ROAD (ROUTE 3A) – HERRING POND ROAD SIGNAL INSTALLATION	Roadway Improvements – Signal Installation to Improve Traffic Safety at these Intersections which has a High Crash Rate History and has a Level of Service Rating "F"	\$1,000,000	Plymouth
Municipal	STATE ROAD (ROUTE 3A) – TRANSPORTATION CORRIDOR IMPROVEMENTS – HEDGES POND ROAD – OLD COUNTY ROAD TO HERRING POND	Roadway Improvements Along this Corridor Including, Road Widening to a Four (4) Lane Cross Section and Installation of Four (4) Signals	\$10,000,000	Plymouth
Municipal	COMMERCE WAY - TRANSPORTATION CORRIDOR IMPROVEMENTS	Roadway Improvements along this Corridor, Road Widening to 5 lanes cross section	\$4,000,000	Plymouth
Municipal	LONG POND ROAD – TRANSPORTATION CORRIDOR IMPROVEMENTS	Roadway Improvements Along this Corridor, Road Widening to 5 Lane Cross Section	\$2,000,000	Plymouth
Private Development - Traditional nfrastructure (unreviewed)	Seaport at Cordage -Marinaside Improvements	Sewer upgrades, traffic mitigation, MBTA, bike path	\$2,400,000	Plymouth
Private Development - Traditional nfrastructure (unreviewed)	Plymouth, MA Shopping Center (Stop & Shop)	Roadway improvements for one half mile section of Route 3A in Plymouth including the installation of 4 new traffic signals.	\$4,000,000	Plymouth
Municipal	Meter Replacement and Fixed Network Automatic Meter Reading System	Purchase and Installation of approximately residential, commercial and industrial water meters and Purchase and Installation of a complete Automatic Meter Reading System.	\$1,700,000	Plainville, MA-Boar of Water and Sewe
Municipal	Public Safety/Municipal Office Complex	Conversion of an abandoned elementary school site to a combination fire & police complex with a municipal office component.	\$12,500,000	Plainville
Municipal	Sewer Extensions	. The extension of the existing municipal sewer system into three of six areas currently undergoing initial engineering and cost estimates for the sewer extensions into these areas.	\$10,076,000	Plainville
Municipal	Water Main Replacement	Based upon a Municipal Water System Master Plan several portions of the Town's water distribution system were identified as in need of replacement.	\$2,034,000	Plainville
nunicipal Municipal	Highway Garage Air Filtration System	Based upon a Municipal water System Master Plan several portions of the Town's water distribution system were identified as in need of replacement. Install air filtration system	\$60,000	Plainfield
Municipal	Rte.116 CIRP	Reclaim ana Resurface 2miles of Rte. 116	\$244,000	Plainfield
Municipal	Pittsfield Municipal Airport Improvements	Extend runway safety areas to comply with FAA mandate and extend main runway with a partially completed parallel taxiway to enhance safety and operations	\$23,800,000	Pittsfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Berkshire Biodiesel Plant, Rail Siding, and Switches	Project includes construction of approximately 6,400 feet of rail siding and the necessary switches to support the operation of a Berkshire Biodiesel ("BBD") production plant located on Crane & Co., Inc. property in both the Town of Dalton and the City of	\$53,000,000	Pittsfield
Municipal	Pittsfield Municipal Airport Improvements		\$3,000,000	Pittsfield
Municipal	Downtown Pittsfield Streetscape and Pedestrian Spaces Improvements - Phase 2		\$4,520,000	Pittsfield
Municipal	Ashley Lake Dam Improvement Project		\$2,715,000	Pittsfield
Municipal	Wastewater Treatment Plant Bar Racks Replacement		\$2,698,000	Pittsfield
Municipal	McKay Street Improvement & Garage Restoration		\$5,504,260	Pittsfield
Municipal	City of Pittsfield, City Hall Energy Heating System Upgrades		\$570,000	Pittsfield
Municipal	West Street Water Main Replacement Project		\$2,060,000	Pittsfield
Municipal	Historic Wahconah Park Improvements Project		\$4,410,000	Pittsfield
Municipal	Park Street Drainage Improvements		\$850,000	Pittsfield
Municipal	Wastewater Treatment Plant Energy Reduction Project		\$4,000,000	Pittsfield
Municipal	William Stanley Business Park of the Berkshires – Southside Park		\$7,700,000	Pittsfield
Municipal	Neighborhood Sidewalk Reconstruction		\$2,000,000	Pittsfield
Municipal	Wahconah Street Traffic Signalization Project		\$1,600,000	Pittsfield
Municipal	Oak Hill Road Culvert Replacement		\$500,000	Pittsfield
Municipal	Hancock Road Area Water Main Improvements		\$5,730,000	Pittsfield
Municipal	Bushey Road Drainage Improvements		\$750,000	Pittsfield
Municipal	1277 East Street Demolition (Pennell Building)		\$300,000	Pittsfield
Municipal	50 East Mill – Phase II & Phase III, additional remediation	The City intends to redevelop the site for residential purposes based on the character of the surrounding area, the proximity to the river bank, and the proximity to the downtown.	\$300,000	Pittsfield
Municipal	370 Wahconah Street – Debris Cleanup, Phase II & III Environmental Hazards Assessments	The City has contracted with Clean Harbors to prepare plans and install a temporary bridge for the removal of the debris. The City secured a \$75,000 loan from MassDevelopment	\$250,000	Pittsfield
Municipal	Berkshire Athenaeum Lighting & Exit Light Replacement		\$194,248	Pittsfield
Municipal	Ralph Froio Senior Center. Installation of an Energy Management System.		\$75,000	Pittsfield
Municipal	Pontoosuc Lake Boat Ramp Reconstruction		\$300,000	Pittsfield
Municipal	WWTP Energy Reduction Project - Digester Gas CHP Installation	Installing a CHP system to generate heat and power (electricity). The CHP system will be fueled by the gas generated from the existing wastewater sludge digesters. The heat and electricity generated by the CHP system will be utilized to offset existing	\$1,718,000	Pittsfield
Municipal	Upgrade	Replace existing mechanial aerators with a fine bubble diffused air system. Project will replace aged mechanical aerators with new, energy efficient variable frequency drive (VFD) air blowers.	\$2,197,000	Pittsfield
Municipal	City Hall Energy Heating System Upgrades	Replace existing boiler with an energy efficient Buderus "green" condensing boiler, replace chimney lining, replace the existing inefficient 95 unit heaters/coolers with energy efficient "Airtherm" cabinet heaters/coolers, install a EMS System with DDC t	\$570,000	Pittsfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Berkshire Athenaeum Lighting & Exit Light replacement	Replace 1302 existing 2 X 2 "U" tube T8 light fixtures with a 2 lamp linear T5 light fixture and reflector and 25 incandescent exit lights with 25 new LED fixtures. There are no state or federal funds.	\$194,248	Pittsfield
Municipal	Ralph Froio Senior Center Energy Management System	This system would put the HVAC systems under DDC control. This includes the boilers and associated pumps, the RTU & AHU, 3 hot water coils, 16 VAV boxes, 9 zones of radiation, control of exhaust fan, including all Engineering, programming & As – Builts. N	\$75,000	Pittsfield
Municipal	Crosby Elementary School Boiler & Window replacement	Replace the 48 year old Boilers (2) with Ultra High ("Green") efficient commercial condensing boilers & replace all of the single pane windows with 1" Double-Glazed , High-Solar-Gain, Low-E Tempered Safety Glass	\$0	Pittsfield
Private Development - Traditional infrastructure (unreviewed)	Berkshire Biodiesel Plant, Rail Siding, and Switches	Berkshire Biodiesel is building a 50 million gallon per year plant in Pittsfield, MA, with an estimated capital cost of \$45MM and a primary service region that includes MA, VT, ME, NH, Eastern NY and Southwest CT. Project includes construction of approximately 6,400 feet of rail sliding and the necessary switches to support the operation of a Berkshire Biodiesel ("BBO") production plant located on Crane & Co., Inc. properly in both the Town of Dalton and the City of Pittsfield, Massachusetts.	\$53,000,000	Pittsfield
Private Development - Traditional infrastructure (unreviewed)	Berkshire Biodiesel Plant, Rail Siding, and Switches	Project includes construction of approximately 6,400 feet of rail siding and the necessary switches to support the operation of a Berkshire Biodiesel production plant located on Grane & Co., Inc. property in both the Town of Dalton and the City of Pittsfield. The site is the largest dormant industrial park in Berkshire County. The City of Pittsfield will own the rail siding and will oversee its construction. The siding will also offer public access to local businesses and aid in development of the industrial park		Pittsfield
Private Development - Traditional nfrastructure (unreviewed)	William Stanley Business Park - Southside Park	Demolition and construction of infrastructure to prepare Phase I of the William Stanley Business Park to accommodate development	\$2,700,000	Pittsfield
Private Development - Traditional infrastructure (unreviewed)	West Street Water Replacement	Replacement of 5,000 linear feet of 10" water main with 16" water main and additional work to isolation valves, service connections and fire hydrants.	\$2,060,000	Pittsfield
Private Development - Traditional nfrastructure (unreviewed)	McKay Street Improvements and Garage Repair	McKay Streetscape Improvements and restoration and repair work to McKay St. Garage	\$4,770,000	Pittsfield
Municipal	Connecticut River Rail Line Infrastructure Improvements	Infrastructure improvement will allow the Vermonter to operate on the Conn. River Line, which runs west of the existing alignment, to the interlocking at East Northfield	\$25,000,000	Pioneer Valley Planning
Municipal	HOLYOKE- WEST SPRINGFIELD- REHABILITATION OF ROUTE 5 (RIVERDALE	Continue 0.5 miles into Holyoke and end at the intersection of Route 5 and Main Street in Holyoke and additional roadway construction	\$48,000,000	Pioneer Valley Planning
Municipal	Solar Systems		\$0	Phillipston
Municipal	New Fire Apparatus (tanker)		\$52,000	Phillipston
Municipal	Fire & Burglar Alarm Systems		\$18,000	Phillipston
Municipal	Highland Avenue – North End		\$70,000	Phillipston
Municipal	New Highway Garage – Office Space		\$45,237	Phillipston
Municipal	New Highway Garage & Transfer Station - paving		\$50,000	Phillipston
Municipal	Library – well		\$12,000	Phillipston
Municipal	Transfer Station building		\$460,000	Phillipston
Municipal	Phillipston Memorial School - Generator		\$65,000	Phillipston
Municipal	Boiler/Heating System for Memorial School		\$107,500	Phillipston
Municipal	Police Facility Emergency Operation Center		\$492,000	PHILLIPSTON
Municipal	Public Safety Complex Updates		\$50,000	Phillipston
Municipal	Public Safety - Generator		\$30,000	Phillipston
Municipal	Queen Lake Dam		\$44,700	Phillipston
Municipal	Queen Lake ramp		\$25,000	Phillipston
Municipal	Radio upgrades		\$100,000	Phillipston
Municipal	Municipal Parking Lot – Stoddard Property		\$25,000	Phillipston
Municipal	Stoddard Property Municipal Building		\$52,000	Phillipston
Municipal	Storm Water Filtration Lagoon		\$45,000	Phillipston



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Town Hall Elevator		\$40,000	Phillipston
lunicipal	Town Hall – well		\$12,000	Phillipston
lunicipal	Town Hall - Offices Project		\$2,400,000	Phillipston
lunicipal	Water Hole/Dry Hydrant upgrades		\$50,000	Phillipston
Municipal	Williamsville Road		\$500,000	Phillipston
l unicipal	Reclamation of Skyline Trail (Middlefield Road), Peru	Roadway reclamation, drainage improvements, guardrails and related work for 3.4 miles of Middlefield Road in Peru, a local commuter route.	\$3,000,000	Peru
<i>f</i> lunicipal	Nashua Road Municipal Well	Construction of a currently fully permitted municipal well that will pump 350,000 gallons per day for the Town of Pepperell Municipal water system.	\$1,500,000	Pepperell
Municipal	2009 Sewer Extension Project	9,050' of sewer lines in 4 public streets in the Town of Pepperell.	\$950,000	Pepperell
Municipal	High School Roof and Building Envelope Energy Upgrade	Upgrade Roof & Envelope Insulation and Replace Roof In High School	\$1,500,000	Pembroke
Municipal	High School Wastewater Treat Solar Power	Install Outdoor Solar Panels on the Wastewater Treatment Facility Roof	\$500,000	Pembroke
Municipal	High School Site Turf Field Lighting	Install s Outdoor Lighting on the High School Playfield	\$225,000	Pembroke
Municipal	High School Site Structure Masonry Renovation	Replace spalled bricks, cap flashing and capstones on front exterior stairwell to Lower Level of Pembroke High School and on the rear patio retaining wall and two exterior staircases	\$150,000	Pembroke
Municipal	Herring Brook Valley Boardwalk Enhancement Project	Construct a scenic boardwalk to establish a usable pedestrian trail between Route 14 (Barker Street) and Route 53 (Washington Street)	\$170,000	Pembroke
Municipal	Pembroke - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Congress Street, Center Street, Hobomock Street, Mattakeeset	\$8,088,481	Pembroke
Municipal	Energy Efficiency Infrastructure Improvement Project	Comprehensive energy Management Performance Contract	\$3,000,000	Pembroke
Municipal	Pilgrim Road Sidewalk Improvements	This project involves the reconstruction of approximately 6,300 feet of bituminous sidewalk and curbing.	\$450,000	Pembroke
Municipal	Mattakeesett Street Sidewalk Improvements	This project involves the construction of approximately 3,200 feet of sidewalk and curbing to extend a pedestrian accessible route from Route 14 to the new Town recreation complex	\$395,000	Pembroke
Municipal	HISTORIC COMPLEX	Paint and Repair	\$65,000	Pelham
Municipal	CENTER OF PELHAM (LIBRARY, FIRE, POLICE)	Powerwas and Paint	\$30,000	Pelham
Municipal	RHODES SCHOOL BUILDING	INSULATE, PAINT, REPLACE, WINDOWS AND DOORS	\$35,000	Pelham
Municipal	North River Corridor Bridge Replacements in Peabody and Salem		\$4,400,000	Peabody
Municipal	Burke Elementary School in Peabody – Roof Replacement and Boiler Conversion		\$1,220,000	Peabody
<i>f</i> lunicipal	Columbarium in the Edgerly Chapel, Cedar Grove Cemetery		\$150,000	Peabody
Municipal	Historic Rehabilitation and Building System Updates for Peabody City Hall		\$3,267,000	Peabody
Municipal	Expand Adult Day Health Program and Woodworking Shop at Peabody Council on Aging		\$800,000	Peabody
Municipal	Dredging Crystal Lake and Elginwood Pond in Peabody		\$2,500,000	Peabody
Municipal	Peabody Square / Main Street Corridor Roadway Realignment and Streetscape Improvements		\$3,000,000	Peabody
Municipal	Rehabilitation of Peabody Fire Headquarters		\$1,200,000	Peabody



Municipal Municipal Municipal Municipal Municipal Municipal	New Cooling and Heating Systems and Electrical Updates at Peabody Institute Library O'Conor Park Ballfield Lighting and New Recreational Structures		\$1,725,000	Dealeade
Municipal Municipal			. ,	Peabody
Municipal			\$275,000	Peabody
	South Elementary School in Peabody – Replace Boiler and Upgrade Interior Lighting		\$0	Peabody
Municipal	Strongwater Brook Stormwater Mitigation in Peabody		\$500,000	Peabody
	Replace Finished Water Pumps at West Peabody Water Pumping Station		\$800,000	Peabody
Municipal	Upgrade Water Infrastructure: New Storage Tank and Water Main for Peabody Rt. 1 High Service Area		\$4,500,000	Peabody
Municipal	Welch Elementary School in Peabody – Replace Classroom Univent and Common Area Heating Units		\$540,000	Peabody
Municipal	Peabody Institute Library	Boiler conversion, light replacement, DDC controls	\$750,000	Peabody
Municipal	Welch School		\$460,000	Peabody
Municipal	Winona Treatment PlantPumps	Replace 3 1970s era Finished water pumps	\$800,000	Peabody
Municipal	Town Hall Renovation Project	Renovation and addition to the Paxton Town Hall to provide additional workspace, meeting rooms and handicapped accessibility. No other State or Federal Funds have been applied for.	\$2,000,000	PAXTON
Municipal	263 MGD Water Filtration Plant for Asnebumskit Reservoir	Construction of a Water Filtration Plant to treat drinking water for the Town of Paxton from Asnebumskit Reservoir.	\$5,000,000	PAXTON
Municipal	Route 31 Holden Road Rehabilitation	Rehabilitation of Holden Road commencing at Grove Street and extending .82 miles to the Holden Town Line. This project presently is not considered for any other State or Federal funds.	\$2,000,000	PAXTON
Municipal	Olsen Farm Project	16" Water Main Construct for a Commercial / Retail Corridor in the Town of Palmer, which a Water Main Extension is necessary for the future Development.	\$3,000,000	Palmer Fire District 8 Palmer Water District
Municipal	Palmer Senior Center Window and Insulation Project	The project would be for the refurbishing and weatherization of the 32 exterior windows of the building, and would also include additional insulation in second floor ceiling.	\$181,798	Palmer
Municipal	PHASE FOUR (4) SEWER SEPARATION PROJECT (CSO)	FINAL PHASE OF SEPERATION OF SANITARY AND STORMWATER SEWERS. TO COMPLETE THE SEPARATION OF THE REMAINING SIX (6) ACTIVE CSO'S BY THE END OF 2011	\$7,360,000	PALMER
Municipal	Public Works Facility Project	The plan is to build the Public Works Department a new facility on town owned property. The parcel already has electricity service and water service; but would need either a septic system or a sewer connection.	\$4,000,000	Palmer
Municipal	Burlingame Road Reconstruction Project	The Burlingame Road Reconstruction Project entails the complete reconstruction and widening of approximately 3000 linear feet of roadway.	\$1,100,000	Palmer
Municipal	Water Main Replacement – Main Street (Route 12)	Installation of approximately 6,000 feet of undersized (8" diameter) water main connecting the water supply wells with a water storage tank in the north part of Town	\$1,200,000	Oxford
Municipal	Charlton Street Drainage Improvements and Roadway Reconstruction	Drainage improvements and full depth reconstruction of 0.8 miles of travel lanes and sidewalk on Charlton Street. Project will be submitted to MHD District 3 for TIP Listing also.	\$2,800,000	Oxford
Municipal	Downtown Pavement Rehabilitation	Downtown pavement in the intersection of Main Street and Charlton Street / Sutton Avenue is severly rutted and deformed. Heavy truck traffic has worsened the pavement condition.	\$1,035,000	Oxford
Municipal	Renovation of Former Police Facility into New Municipal Offices	This project is for general renovations and Energy Efficiency improvements to former Police Facility to be used for Municipal Offices.	\$850,000	Oxford
Municipal	Algerie Road Reconstruction		\$0	Otis
Municipal	Solar Photovoltaic (PV) Installation: Orleans Council on Aging	Install a 14.7 KW PV array on the Council on Aging roof. The array would be hooked up via a net metering facility to the municipal building	\$114,980	Orleans
Municipal	Solar Photovoltaic (PV) Installation: Orleans Town Hall	Install a 14.7 KW PV array on the Council on Aging roof. The array would be hooked up via a net metering facility to the municipal building	\$116,071	Orleans
Municipal	Solar Photovoltaic (PV) Installation: Orleans Water Treatment Plant	Install a 20 KW PV array on the Town Hall roof. The array would be hooked up via a net metering facility to the municipal building	\$182,000	Orleans
Municipal	Municipal Wind Turbine: Orleans Water Treatment Plant	Install a 660 KW (or similar) Commercial Wind Turbine in the Orleans Watershed. The Wind Turbine would be hooked up to the Water Treatment Plant as well as a net metering facility.	\$3,000,000	Orleans
Municipal	Skaket Beach Septic Replacement / Drainage Improvements	This project includes the replacement of a failed septic system that serves a seasonal restroom located at Skaket Beach in the Town of Orleans. The restroom is located on a parking lot that also has poor drainage features. Existing stormwater runoff ent	\$250,000	Orleans



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Municipal	WALKWAY PROJECT at Orleans Senior Center	Create a safe walkway and raised garden for Orleans seniors and participants in the Supportive Day Program "The Day Center" to use on a daily basis.	\$100,000	Orleans
Municipal	Sidewalk extension on Main Street and reconstruction of the Meeting House Road Intersection	Extend existing sidewalk from Main Street from Tonset Road to Meeting House Road and the realignment and reconstruction of the intersection of Meeting House Road and Main Street.	\$300,000	Orleans
Municipal	Drainage Basin rehabilitation – Orleans Municipal Landfill	This project includes rehabilitating a 0.5 acre rip-rap drainage basin. This project would look to replace the rip-rap with new, well draining material and drainage structures.	\$500,000	Orleans
Municipal	FY 2009-FY 2010 Road Improvements	Road reconstruction and resurfacing .	\$1,750,000	Orleans
Municipal	Monument Road Drainage Improvements	This project includes the installation of drainage systems to capture a leach storm water runoff entering Crystal Lake of off Monument Road in the Town of Orleans.	\$200,000	Orleans
Municipal	John Hinckley Affordable Housing Project	Project is a planned 4-unit affordable housing development. The units will be marketed to income-qualified, first-time homebuyers.	\$1,060,000	Orleans
Municipal	Orleans Municipal WAN	Create a Wide Area Network connecting town office buildings using fiber optic cable. The goal is to create one large network which will allow the Town to decrease the number of servers	\$175,000	Orleans
Municipal	COA Solar	Solar PV instalation on roof	\$114,980	Orleans
Municipal	Town Hall Solar	Solar PV instalation on roof	\$116,071	Orleans
Municipal	Water Treatment Plant	Solar PV instalation	\$182,000	Orleans
Municipal	Orleans Wind Turbine	Instalation of a 1MW class commercial wind turbine	\$3,000,000	Orleans
Municipal	Butterfield School Roof Replacement	Re-roofing membrane portion of the school roof, repairs to roof drains and overflow scuppers, install attic ventilation, and insulate auditorium ceiling.	\$137,875	Orange Elementary School District
Municipal	LEONARD STREET NEIGHBORHOOD STABILIZATION PROJECT, ORANGE, MA	The proposed project will replace 500 linear ft. of sewer lines; 500 linear ft. of water lines and 250 linear ft. of drainage lines on Leonard Street.	\$650,000	Orange
Municipal	Well #2 Replacement Project		\$0	Orange
Municipal	Rural Fire Station/Emergency Operations Center	This project is to replace a rural fire station that does not have any running water or sanitary facilities, nor is it large enough to accommodate the size of the newer fire apparatus.	\$1,300,000	Orange
Municipal	Public Safety/Airport Administration Complex	Construct a new Public Safety Complex on the property of the Municipal Airport.	\$8,000,000	Orange
Municipal	OCPC Edison Building Capital and Alternative Energy Improvemen	Replace roof and the three deteriorated and outmoded roof mounted heater/air conditioning units on the historic Thomas A. Edison building	\$175,000	Old Colony Plannin Council
Municipal	ELEMENTARY SCHOOL ROOF	Replace leaking 20 year roof	\$550,000	OAKHAM
Municipal	INSULATION & REPLACEMENT WINDOWS FOR TOWN HALL	Blow in insulation and replace windows and doors	\$150,000	OAKHAM
Municipal	Roundabout Project	This project will construct a roundabout at a failed intersection in Oak Bluffs at the most traveled north – south and east-west intersection.	\$820,000	Oak Bluffs
Municipal	Police Station Energy Renovation Project	This project will add insulation to an un-insulated building and install an efficient roof.	\$90,000	Oak Bluffs
Municipal	Town Hall Energy Renovation Project	This project will replace outdated inefficient windows, HVAC system, and add insulation to an un-insulated building	\$134,950	Oak Bluffs
Municipal	Data Center / Server consolidation	The purpose of this project is to consolidate data for Town departments into a Data Center and reduce the number of servers required to run Town operations.	\$30,000	Oak Bluffs
Municipal	Emergency Services Fiber Build-out	This project replaces the fire alarm lines already in place with fiber for phone and data communication between the Town Hall (Data Center) and the emergency services locations.	\$100,000	Oak Bluffs
Municipal	Website Redesign / Resident Billing and Data System	This project is to redesign to Town web site into an information and communication portal. Residents and businesses will be able to pay bills and gather information.	\$20,000	Oak Bluffs
Municipal	Wireless Build-out	The Town of Oak Bluffs has begun a Town-wide wireless build-out to provide free wireless access to citizens and visitors and to provide increased communications.	\$200,000	Oak Bluffs
Municipal	East Chop Drive Stormwater Management	The project entails repaving the road, constructing a bio-retention facility to collect and treat the run-off, and installing a new pipe where the treated run-off will enter the harbor.	\$175,000	Oak Bluffs
Municipal	Farm Pond Culvert Construction Project	This project would replace and enlarge the current culvert beneath the state highway that provides tidal flushing to Farm Pond, a pond in the Massachusetts	\$3,000,000	Oak Bluffs



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Municipal	Seaview Waterfront Drainage Project	Relocated two existing drainage outlets from heavily utilized "Inkwell Beach" and Seaview Beach in the center of Oak Bluffs to improve site conditions, allow beach renourishment.	\$500,000	Oak Bluffs
funicipal	Seaview Waterfront North Bluff Seawall Replacement	Replace 720 foot section of failed North Bluff seawall – coastal bank restoration to protect the stability of Sea View Avenue Extension, a stretch of road that runs between Oak Bluffs Harbor and Woods Hole.	\$4,000,000	Oak Bluffs
lunicipal	Sengekontacket Pond Dredging/Beach Renourishment	Dredge Sengekontacket Pond to improve water quality for shellfishing, recreation, tourism Place dredged material on Sea View Avenue beaches.	\$750,000	Oak Bluffs
lunicipal	Septage and Sludge Treatment Facilities	Provide the full range of wastewater services to its Town residents. This project was listed as a fundable project by the MADEP SRF, 2006.	\$9,000,000	Oak Bluffs
unicipal	Wastewater Effluent Disposal and Expansion	Provide additional recharge capacity at a site adjacent to the existing WWTF and provide space for expansion of those facilities to accommodate future expansion of the existing WWTF	\$1,000,000	Oak Bluffs
lunicipal	Town Hall Elevator Project	This project will install an elevator in the Town Hall building to ensure handicapped access to all public offices.	\$180,000	Oak Bluffs
Municipal	Bradley Square	Bradley Square is a "smart growth" mixed-use affordable housing project that will renovate an historic African American church as a cultural center and office, and build eight affordable residential units, two residential units, and one unit for commercia	\$5,200,000	Oak Bluffs
Municipal	Dukes County Avenue Pedestrian Safety Improvement Project	This project will construct new concrete sidewalks on a ½ mile stretch of a busy in-town street where no sidewalk exists currently and repave the roadway.	\$450,000	Oak Bluffs
lunicipal	Lake Avenue Pedestrian Safety Improvement Project	This project will make pedestrian safety improvements to the downtown area by constructing additional pedestrian ways, resigning and restriping, and repaving roadways.	\$1,300,000	Oak Bluffs
lunicipal	Turn Out on Western Route Main Line at 1600 Osgood Street in North Andover	Add Turn out on Western Route Main Line at 1600 Osgood Street	\$151,250	NULL
unicipal	Western Main Line Route Double Tracking	Adding additional track to Western Route Main Line between Andover St. in Lawrence and Ash Street in Reading	\$69,520,000	NULL
unicipal	The Forsyth Institute Relocation and Facility Upgrade	Relocation to an Energy Efficient facility and upgrade of laboratories and operations, upgrade to a state of the art scientific facility	\$15,000,000	NULL
unicipal	Historic Preservation and Site Restoration Marconi RCA Wireless Receiving Station		\$0	NULL
lunicipal	Coakley Middle School / Endean Recreation Center Parking Lot Expansion	Rehabilitate the existing pavement, realign the existing parking areas and construct new parking areas on site, will increase the parking from the existing 241 to total of 398 spaces.	\$650,000	Norwood
lunicipal	Pleasant Street and Morse Street Intersection	Pavement replacement/reconstruction, installation of traffic signals, curbing installation, pedestrian activated controls, drainage upgrades, pavement markings and signage.	\$800,000	Norwood
lunicipal	Old Fire Station Capital Repairs	Rebuild existing structurally unstable parapets; Replace the existing decayed metal cornice and flashing; Clean and repoint any failed mortar joints on brick masonry walls;	\$550,000	Norwood
unicipal	Hawes Pool and Father McAleer's Pool Renovations	Father McAleer's Pool renovation-Replace return lines, replace all the piping, and remove the existing cement concrete deck and a new cement concrete deck constructed.	\$120,000	Norwood
lunicipal	SRE Building Geothermal HVAC System	Design and construction of an energy efficient Geothermal HVAC system at the SRE Building at Norwood Memorial Airport.	\$325,000	Norwood
rivate Development - Traditional	Upland Woods Corporate Center, Norwood MA	As part of traffic mitigation several physical infrastructure improvements are required to be made to Route 1A. They are as follows: Installation of traffic signal and lane alignment at the intersection of site entrance and Route 1A.	\$1,650,000	Norwood
lunicipal	Washington Street Well Field Rehabilitation		\$4,100,000	Norwell – Water Department
lunicipal	New Well No. 11 and South Street Well Field improvements	Construction of a new 800 gallon per minute source and associated pumping station located in the South Coastal Watershed, reduce reliance on the Town's other watershed, Boston Harbor	\$13,000,000	Norwell
unicipal	Route 123 Main Street	Drainage improvements, cold planning, resurfacing entire length of five (5) miles. Currently, 1.8 miles from Dover Street to the Scituate line is in the TIP process, at 25%	\$4,000,000	Norwell
unicipal	Town Hall Renovation and Expansion	design Renovation and expansion of the Norwell Town Hall to make the building handicapped accessible and move the Town Library into the newly renovated and expanded	\$12,000,000	Norwell
unicipal	Police station renovation and expansion.	building. Renovation and expansion of the Norwell Police Department to make the building handicapped accessible and address serious safety and code issues in the existing building.	\$5,000,000	Norwell
unicipal	Taunton River Desalination Plant Transmission Main Interconnect	bolloning. The project involves the design and construction of approx. 14,000 LF of 12" DI water transmission main to interconnect water distribution system with the existing water transmission main	\$2,500,000	Norton
lunicipal	Norton School Sewer Extension	Limited sewer extension on Plain Street to eliminate failing septic system (circa 1959 and 1963) at the Town's Nourse Elementary School.	\$400,000	Norton
lunicipal	Water Department Modular Office Building Request for Proposals	Project includes construction of on-site subsurface sewage treatment and disposal system plus connections to municipal water, electric and telephone utilities.	\$400,000	Norton
l unicipal	Wheaton College, Norton Grove and Great Woods Sewer Extension		\$0	Norton
Municipal	Health Office Makeover	To fix the walls and expand the office to provide more file storage. The project is not being considered for state or federal funds.	\$15,000	Norton
Municipal	Norton Schools Wastewater System Consolidation	Connection of existing schools using on-site wastewater disposal systems to existing municipal wastewater treatment facility. No other funding is currently being considered.	\$1,200,000	Norton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Demolition of Center Water Storage Tank	Demolition of existing 1912 elevated steel water storage tank. Considered by Town to be unsafe. No other funding is being considered.	\$50,000	Norton
Municipal	Energy Service Performance Contract	Improved energy efficiency and application of renewable energy in City schools and municipal buildings through a guaranteed energy services performance contract	\$4,000,000	Northhampton
Municipal	Main Street Revitalization Project	The Northfield Main Street Revitalization Project includes the construction of new sidewalks, streetscape improvements, plantings, pedestrian scale lighting, pedestrian safety improvements, signs and other streetscape related infrastructure improvements	\$1,190,109	Northfield
Municipal	Highland Avenue Sewer Replacement	The Highland Avenue Sewer Replacement Project calls for replacement of about of clay pipe sewer. The existing pipe receives excessive infiltration, is structurally deficient and suffers from major root intrusion.	\$250,000	Northfield
Municipal	Reconstruction of 650 feet of Carpenter Road Causeway	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$730,000	Northbridge
Municipal	Reconstruction of 1,250 feet of Crescent Street	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$750,000	Northbridge
Municipal	Bridge Replacement Douglas Road over the Mumford River	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$1,585,000	Northbridge
Municipal	Reconstruction of 1,900 feet of North Main Street	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$850,000	Northbridge
Municipal	Bridge Replacement Route 122 over the Blackstone River	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$6,333,000	Northbridge
Municipal	Traffic Signals Route 122 and Church Street	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$1,050,000	Northbridge
Municipal	Reconstruction of Sutton Street from Sutton TL to Route 122	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$7,000,000	Northbridge
Municipal	Replace HVAC System Police Station	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$150,000	Northbridge
Municipal	Public Works Complex	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$7,500,000	Northbridge
Municipal	Replace Heating System – Town Hall	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$700,000	Northbridge
Municipal	Replace Windows – Town Hall	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$400,000	Northbridge
Municipal	Wastewater Treatment Plant Process Upgrade	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$4,750,000	Northbridge
Municipal	Wastewater Treatment Plant Sludge System Upgrade	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$4,500,000	Northbridge
Municipal	Replace Boilers – Middle School	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$615,032	Northbridge
Municipal	Update Heating System – Balmer School	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$64,579	Northbridge
Municipal	Replace Storm Windows – School Administration	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$23,833	Northbridge
Municipal	Middle School Air Conditioning	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$41,899	Northbridge
Municipal	Replace Oil Tank – Balmer School	Reconstruction of roadway, Replace HVAC System Police Station, Replace Heating System, Wastewater Treatment Plant Process Upgrade, Wastewater Treatment Plant Sludge Upgrade	\$126,850	Northbridge
Municipal	Replace Heating/Air Conditioning – School Administration	0 10	\$49,950	Northbridge
Municipal	Collins Road and Brigham Street Water Mains	This project consists of the construction of 12-inch diameter ductile iron main on Collins Road and 12-inch diameter ductile iron main on Brigham Street.	\$500,000	Northborough– Department of Publ Works
Municipal	Northborough – Signal Improvements on Route 20 at 3 Intersections: Church St, South St, Hudson St	Reconstruct the Route 20 (West and East Main Street) corridor from approximately 950 feet west of the Church Street intersection to a point approximately 350 feet east of the Hudson Street intersection.	\$3,000,000	Northborough
Private Development - Traditional Infrastructure (unreviewed)	Northborough Infrastructure Improvements	The project will involve ramp widening, signalization and roadway corridor expansion at the Route 9/Route 20 interchange (servicing the towns of Northborough, Westborough and Shrewsbury, among others) and an expansion/extension of water and sewer service. Specific improvements will include: (i) ramp widening; (ii) signalization; (iii) roadway corridor expansion; (iv) water main extension; (v) sewer extension; (vi) inflow/infiltration removal; (vii) water pump station; and (viii) sewer pump station.		Northborough
Municipal	Final Effluent Pump Replacement	Construction of replacement 30 year old final effluent pumps at the wastewater treatment plant	\$500,000	Northampton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Forbes Library Exterior Wall Restoration	Restoration of the exterior walls has been a standing priority of the Trustees of Forbes Library for many years	\$438,217	Northampton
Municipal	Renovations of James House to Create the Northampton Community Education Consortium	Renovations of a three-level, 8,500 square foot structure, including a basement, that previously housed the Hampshire County Juvenile Court, to create a community learning center	\$400,000	Northampton
Municipal	Roundhouse Transit Oriented Development Parking Structure	Construct 288-space parking structure	\$5,500,000	Northampton
Municipal	Construction of a New Municipal Police Facility/Public Courthouse Parking Structure	Construction of a new, three- level (including basement) police facility building	\$4,574,335	Northampton
Municipal	Upper Roberts Meadow Dam Removal	Removal of the Upper Roberts Meadow Dam, a high hazard dam in poor condition	\$600,000	Northampton
Municipal	Installation of Zinc Orthophosphate Chemical Feed at Water Treatment Plant	Installation of zinc orthophosphate chemical feed and related systems at the Mountain St Water Treatment Plant	\$700,000	Northampton
Municipal	Upgrade asbestos cement water mains to current standards.	City has approximately 40 miles of asbestos cement water mains that need upgrading. In two (2) years approximately ten (10) miles could be replaced.	\$3,000,000	Northampton
Municipal	Well Chlorination Facilities	Construction of chlorination facilities at the Spring St. and the Clark St. water supply wells. This project is on the SRF Draft CY2009 Intended Use Plan for a low interest loan.	\$695,000	Northampton
Municipal	Forbes Library Window Replacement	This project would replace the frames and glass for all the windows in the building. The project would install new windows, which would meet state building code energy standards	\$555,286	Northampton
Municipal	Manhan Rail Trail: 4,021 Meters from Grove Avenue Northampton to Ferry Street Easthampton	The project would connect the existing Norwottuck and Manhan Rail Trails in Northampton to the existing Manhan Rail Trail, and fill in the current 4.021 meter gap between the two trails.	\$3,100,000	Northampton
Municipal	Hydroturbine at water filtration plant	Installation of a 28 kW micro turbine/generator small conduit hydroelectric system in the flow of the conduit connecting the Ryan Reservoir with the Water Filtration Plant	\$328,000	Northampton
Municipal	Police Station		\$0	Northampton
Municipal	James House Energy Efficiency and Renewable Energy Project to Benefit Low Income Residents	Lighting upgrades and installation of a 13 kW PV array	\$152,619	Northampton
Municipal	Senior Center Renewable Energy Project to Benefit Low Income Residents	Installation of a 58 kW PV array It is possible to divide this project into four equal sized phases	\$523,876	Northampton
Municipal	LED Parking Lot Light Upgrade	Replace 16 shoe-box fixture parking lot lights (400 W HPS) with 180 W LED (same light output)	\$35,000	Northampton
Municipal	Hydropower at Cooks Dam on Mill River	64 kW hydropower facility at old Cooks Dam hydropower site on the Mill River	\$0	Northampton
Municipal	City owned PV arrays	The City anticipates, as part of its expected energy services performance contract project, to identify rooftops and other spaces owned by the City that are appropriate for PV arrays. Once identified, the City will seek funding to actualize as many projec	\$0	Northampton
Municipal	Third party PV arrays	The City intends to seek qualified organizations to contract with for power purchase aggreements of 3rd party owned PV arrays on City property.	\$0	Northampton
Municipal	Police Station	The new 31,500 sf police facility is designed as a LEED gold building. To that end, along with numerous conservation and efficiency features, the building will have high efficiency HVAC and lighting systems. The HVAC system will generate 8 LEED points, an	\$13,000,000	Northampton
Municipal	Proposed Essex North Shore Agricultural Technical School District	Construction of a new school for 1440 students that merges and expands programs from Peabody HS, Essex Ag. and Tech. HS, and North Shore Tech. HS into a regional school district.	\$125,000,000	North Shore Regiona Technical School District and Peabody
Private Development - Traditional Infrastructure (unreviewed)	Peabody/Danvers Route 128 Safety Improvement Project	The project includes widening about 3/4 of a mile of Route 128 and completing sorely needed improvements to four very heavily used interchanges: (1) Route 128 @ Route 114, (2) Route 128 @ Endicott Street, (3) Route 128 @ Route 35 and (4) Route 128 @ Route 62.		North Shore
Municipal	DPW Project No. 1A Rehabilitation of Park Street over Martins Brook	Reconstruct existing bridge and 400' feet of roadway from Winter Street (Rt 62) to bridge	\$950,000	North Reading
Municipal	DPW Project No. 1B Reconstruction of Park Street	Reconstruct roadway from Park Street Bridge over Martins Brook to Route 28, Main Street. Work includes storm drainage, reclamation of existing road, repairing, curbing and sidewalk.	\$1,400,000	North Reading
Municipal	DPW Project No. 3: Public Safety Building – Infrastructure Protection Project	Increasing the height of the existing flood wall that currently protects the Public Safety Building from flooding in the lpswich River and making improvements to on site utilities to make them more flood resistant	\$225,000	North Reading
Municipal	DPW Project No. 4 Reconstruction of Various Local Roads	Reconstruct Orchard Drive, Lindor Road, Susan Drive, Crestwood Road, and Robin Road. Place Finish Pavement Course and Curbing on to complete reconstruction initiated in 2008. Also, construct 1200 feet of bit. conc. sidewalk on Lindor Road	\$275,000	North Reading
Municipal	DPW Project No. 5 Reconstruction of Various Local Roads	Reconstruct Hillview Road, Charles Street and Colonial Hill Drive	\$750,000	North Reading
Municipal	DPW Project No. 6: Water Distribution System Improvements	Upgrade a number of components of North Reading's municipal water distribution system, including the installation of new water mains at several locations in North Reading, replacement of a number of older fire hydrants, and the installation of new gate va	\$950,000	North Reading
Municipal	DPW Project No. 7: Martins Brook Utility Crossings	gara ta	\$0	North Reading
Municipal	Sewer and Water DPW Project No. 8 Town Hall Window & Door Replacement.	Replace all exterior windows and doors with energy efficient windows and doors	\$600,000	North Reading
Municipal	DPW Project No. 9 Renovations and repairs at the "Third Meeting House" (built in 1829)	Total renovation of this Historical (circa 1829) town owned property currently used as the home of the Edith A. O'Leary Senior Citizen Center	\$4,500,000	North Reading



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	DPW Project No. 10: Septic System Replacements - Third Meeting House and Spindler Complex	Replace the existing septic systems at the Third Meeting House and at the Spindler Complex	\$110,000	North Reading
Municipal	DPW Project No. 11 Flint Memorial Library Exterior Repairs and Painting	Repair architectural details on the exterior of this Historic building followed by a fresh coat of paint. The window sills are prone to decay due to moisture penetration.	\$86,000	North Reading
Municipal	Information Technology	Allow the school district to meet state standards in instructional and information technology and the district's Technology Plan.	\$500,000	North Reading
Municipal	Asbestos Abatement	Abate asbestos from classroom spaces.	\$60,000	North Reading
Municipal	School Building Security	Provide interior/exterior security systems, access control, and school safety management.	\$350,000	North Reading
Municipal	Waste Water Treatment	Replace failed septic systems at the Middle School (original, 1964) and High School (original, 1958) with a waste water treatment plant. The system would be integrated with the Town's proposed waste water treatment plan.	\$2,500,000	North Reading
Municipal	Window Replacement	Replace windows	\$300,000	North Reading
Municipal	HVAC Efficiency	HVAC replacment and upgrade	\$5,500,000	North Reading
Municipal	Lighting Efficiency	Interior Exterior lighting replacement	\$250,000	North Reading
Private Development - Traditional Infrastructure (unreviewed)	Edgewood Office Park -Wastewater Treatment	Construct wastewater treatment plant	\$2,500,000	North Reading
Private Development - Traditional Infrastructure (unreviewed)	Road Improvements	Construct improvements to Rte. 62	\$3,100,000	North Reading
Municipal	Water System Improvements	Projects designed to improve the water system hydraulics and reliability	\$2,100,000	North Raynham Water District
Private Development - Traditional Infrastructure (unreviewed)	Tufts Grafton Campus "Green" Building Improvements	After completion of a March 2009 feasibility study, the Tufts Cummings School wishes to Implement the following green building improvements, for an expected cost of \$500,000: Energy efficiency upgrades in its combined 80,000 gsf Large and Small Animal Hospitals, to include water use reduction measures in laundry facilities and		North Grafton
Private Development - Traditional Infrastructure (unreviewed)	Grafton Science Park Infrastructure	Public infrastructure, utility and traffic improvements in Grafton Science Park (GSP), including: (1) Completion of GSP Phase I infrastructure (stormwater basins, utility stubs) to create pad ready sites on the eastern side of Discovery Drive in the park, estimated to cost \$365,000 (2) Road widening at GSP entrance at Route 30, traffic signals at		North Grafton
Private Development - Traditional Infrastructure (unreviewed)	Willard Street Water Loop	Installation of approximately 1,500 feet of 8-inch water main. The new water main would extend from the termination point of the existing single water line serving the Tufts campus, located at a hydrant at Willard Road, to connect to a second water line terminating near Wesson Road. Installation of this new water main will create a water loop in		North Grafton
Private Development - Traditional Infrastructure (unreviewed)	Tufts University Cummings School of Veterinary Medicine New England Regional Biosafety	For the construction and capital improvements at the Tufts University Cummings School of Veterinary Medicine New England Regional Biosafety Laboratory to improve public health, protect public safety, improve science education and stimulate economic development by providing the opportunity to translate laboratory discoveries into viable		North Grafton
Municipal	Bomil Well Site Water Treatment Facility	The new water treatment facility will consist of the construction of an ultrafiltration water treatment facility. The facility will also provide primary and secondary disinfection.	\$7,800,000	North Chelmsford
Municipal	West Side Sewer Rehabilitation Project	Rehabilitation of 29,968 feet of sewer lines (lines range in age from 50 to 80 yrs old).	\$986,338	Water District North Brookfield
Municipal	Horse Pond Dam Repair	Repair and rehabilitation of the Horse Pond Dam to bring it up to Office of Dam Safety Standards.	\$850,000	Sewer Department North Brookfield
Municipal	Police Building Project	Construction of a new police facility.	\$3,113,000	North Brookfield
Municipal	North Brookfield Town House Restoration	Repair and rehabilitation of the 130 year old town hall, which is listed on the National Register of Historic Places.	\$4,100,000	North Brookfield
Municipal	Wastewater Treatment Facility Upgrades, Phase VI	Upgrades to wastewater treatment facility, per National Pollutant Discharge Elimination Systems Permit (NPDES) requirements.	\$700,000	North Attleborough
Municipal	Fisher Street Bridge Reconstruction	Reconstruction of existing bridge, including drainage and roadway improvements. Roadway and drainage funding (\$175,000) will be proposed through MA Ch. 90 Roads program.	\$650,000	North Attleborough
Municipal	Whiting Street Water Treatment Facility - Greensand Filtration Media Replacement	Replacement of Greensand Filtration Media in Whiting Street and Kelly Water Treatment Facilities	\$225,000	North Attleborough
Municipal	Sewer Remediation/Inflow and Infiltration Removal	Sewer rehabilitation work to include: Sewer Lining, Manhole sealing, Root Removal and Spot Repairs	\$250,000	North Attleborough
Municipal	Towne Street Sewer Main Construction	Installation of 8" diameter Municipal Sewer Main, Relocation and improvement of 6" water main and appurtenant road surface work.	\$400,000	North Attleborough
Municipal	Public Works Above Ground Diesel Tank	Construction of new 10,000 gallon above ground diesel tank and pumping equipment upgrades.	\$165,000	North Attleborough
Municipal	High Street Road Reconstruction	Reconstruction of Roadway, including safety and drainage improvements	\$250,000	North Attleborough
Municipal	Hoppin Hill Avenue Water Main Replacement	Replacement of 6" diameter cast iron water main with 12" diameter concrete lined ductile iron water main for water quality, system efficiency, and full depth roadway	\$1,100,000	North Attleborough
Municipal	Sheldonville Road Reconstruction	reconstruction. Reconstruction of Roadway, including sidewalks and drainage improvements	\$300,000	North Attleborough
Municipal	Public Works Highway Garage Roof Replacement	Removal of existing 1,700 s.f. rubber roofing material and replacement with pvc roof system.	\$135,000	North Attleborough



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Elm Street Fire Department Site Improvements	Improvements to on-site training area (accident response), and re-grading and paving of parking lot and truck garage entrance.	\$100,000	North Attleborough
Municipal	Foxwood Booster Pump Station Improvements Project	Improvements to an existing water booster pump station. Replacement of existing pumps with new energy efficient pumps and motors,' piping, controls, and instrumentation.	\$325,000	North Andover
Municipal	Elm Street District Improvements	Pedestrian safety, sidewalk and signage improvements along Elm Street within the Machine Shop Village Conservation District.	\$655,000	North Andover
Municipal	Machine Shop Village Streetscape Improvements	Pedestrian safety, sidewalk and signage improvements along Main Street and Water Street within and surrounding the Machine Shop Village Conservation District.	\$2,900,000	North Andover
Municipal	Rosemont Booster Pump Station Improvements Project	Improvements to an existing water booster pump station. Replacement of existing pumps with new energy efficient pumps and motors,' piping, controls, and instrumentation.	\$350,000	North Andover
Municipal	Sewer Pump Station Drainage Improvements	Investigation for infiltration and inflow (I/I) sources, sealing manholes, raising manholes frames and covers, and repairing leaking pipes within the flood plain of these two stations.	\$75,000	North Andover
Municipal	Sutton Street Sewer Improvements Project	Replacement of deteriorating 12-inch clay sewer pipe with new 12" PVC sewer main, services, manholes, appurtenances, and odor control bio filter.	\$490,000	North Andover
Municipal	Water Main Rehabilitation Project	The scope of work includes installation of approximately 3,000 linear feet of new 8-inch ductile iron water main, services, hydrants, and additional appurtenances.	\$500,000	North Andover
Municipal	Water Meter Replacement Project	The scope of work includes the replacement of approximately 700 residential and commercial water meters ranging in size from 5/8-inch through 8-inch and appurtenant work.	\$250,000	North Andover
Municipal	Water System Interconnections with Town of Andover Construction Project	Construction of improvements to pump station, the rehabilitation of two vertical turbine pumps, installation of variable frequency drives, installation of new pump control panel and selective demolition.	\$475,000	North Andover
Municipal	Waverly Road Sewer Replacement	Replacement of sewer pipe and appurtenances with new sewer pipe and appurtenances in Waverly Road.	\$3,700,000	North Andover
Municipal	Bradford St. Drainage Improvements	Improvements to an urban local road Bradford St. that connects two state routes, Rte 125 and Rte 133. It will include rehabilitation of road shoulders and drainage.	\$105,000	North Andover
Municipal	Eastside Sewer Replacement Project	Replacement of approximately 900 linear feet of 18-inch sewer pipe and replacement with new 24-inch sewer pipe, manholes, service replacement, and other appurtenances.	\$250,000	North Andover
Municipal	Replacement Police Facility	Adaptive reuse of a former credit union building to be fully renovated to accommodate a new state of the art Police facility and dispatch center. New facility to incorporate LEED initiatives.	\$6,700,000	North Andover
Municipal	Main Street Improvements	Improvements to Main Street, from Third Street to Sutton Street, will include rehabilitation of sidewalks, curbing, drainage, crosswalks, signage, streetscape, and pavement.	\$670,000	North Andover
Municipal	New Police Facility	Adaptive reuse of exist credit union building to accommodate new Police Facility. Interior demolition of old building systems and walls. Reconfiguration of interior space to fit, police operations, dispatch, training, roll call, administration and publ	\$6,700,000	North Andover
Municipal	Modular Buildings Additions to Kittredge School for the town-wide Community Programs	Approximately 2300 square feet of modular construction to be added to the centrally-located Kittredge School to provide much needed space for before and after school programs serving grades 1 - 5.	\$500,000	North Andover
Municipal	Atkinson School Window Replacement	This proposal would replace all of the existing windows and doors with energy efficient windows and doors.	\$1,450,000	North Andover
Municipal	Atkinson School Carpet Replacement	Remove existing carpet (in poor condition), pad and vinyl cove base in thirteen (13) classrooms and replace with standard vinyl composition tile with vinyl cove base. Abate existing asbestos vinyl tile in the thirteen classrooms	\$221,262	North Andover
Municipal	Middle School and Sargent School Carpet Replacement	Middle School: Remove existing 10 year-old carpet (in poor condition), pad and vinyl cove gase in the main hallway, and 1 st & 2 nd floor hallways and related arts hallway. Sargent School – Remove existing carpet (12 years old and in poor condition), pad and vinyl cove base in the 2 nd floor hallway, cafeteria/gym hallway, ramp area and main floor hallway.	\$141,033	North Andover
Municipal	Phase II Mohawk Theater Restoration		\$8,000,000	North Adams
Municipal	Phase II Mohawk Theater Restoration		\$8,000,000	North Adams
Private Development - Traditional infrastructure (unreviewed)	Berkshire Art, Archive, and Digitization Center at MassMoCA	MASS MoCA Cultural Development Commission/MASS MoCA Foundation seek to create a state of the art 30,000 SF climate-controlled high security archive, art storage and digitization facility, to be built within the existing concrete tank structure of the former Building 15, MASS MoCA campus.	\$5,600,000	North Adams
Private Development - Traditional nfrastructure (unreviewed)	MASS MoCA Solar Center	We propose utilizing MASS MoCA, a high-profile public venue, to demonstrate effective large-scale solar energy technologies, leveraging the campus as a national training tool. We propose installing a series of grid-connected solar arrays with a combined capacity of 500kW on the rooftops of MASS MoCA's 16 acre campus incorporating a roster of thought-provoking public educational programs and displays. All major PV components will be sourced from MA manufacturers.	\$3,300,000	North Adams
Private Development - Traditional Infrastructure (unreviewed)	Phase II Mohawk Theater Restoration	The Phase II Mohawk Theater Restoration Project will complete the total refurbishment of the historically significant Mohawk Theater		North Adams
Municipal	25,000 Square Foot Public Safety Facility	To construct a 25,000 square foot public safety facility and demolish the existing 9,600 facility. This facility will house the town's Police, Fire, Communications, Emergency Management	\$12,000,000	Norfolk
Municipal	Pond Street Recreation Facility	To construct a 3,000 square foot recreation building with restroom facilities for a recreation site that has been forced to use portable restrooms and to pave the existing parking lot.	\$692,000	Norfolk
Municipal	Norfolk DPW Building Addition & Interior Office Expansion	5,400 SF Equipment Building Addition including 15,000 SF of associated site improvements for storage, maintenance and repair of municipal and public safety (fire/police) cars, trucks	\$1,850,000	Norfolk
Municipal	Liberty Lane Extension Project	This project involves the construction of approximately 800 feet of new roadway including a new bridge over the MBTA Commuter Rail to provide a secondary circulation route	\$3,100,000	Norfolk



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Norfolk Commercial Wastewater Collection System and Treatment Facility	The Town of Norfolk wants to simulate commercial development in the Town Center by providing a wastewater collection and treatment system for new and existing commercial properties.	\$6,700,000	Norfolk
<i>f</i> lunicipal	Main Street, Needham Street & Seekonk Street Intersection Improvements	This project involves the minor realignment and resurfacing of this four-way intersection, which is considered one of the highest accident locations in Norfolk.	\$250,000	Norfolk
lunicipal	Holbrook Street Drainage Reconstruction	This project involves the reconstruction of a drainage swale and a 24" culvert under Holbrook Street to alleviate roadway and private property flooding.	\$200,000	Norfolk
Municipal	Holbrook Street and Baltimore Street Intersection Improvements	This project involves geometric improvements at the intersection of Baltimore Street (Route 115) at Holbrook Street.	\$205,000	Norfolk
lunicipal	KID'S PLACE	To rebuild an existing playground that is aging and to construct a new facility so that it is handicap accessible. The project has been designed and is priced out.	\$100,000	Norfolk
lunicipal	California Street neighborhood sewer main extension, Nonantum.	Enable four residences to disable their current septic system and connect to the City's sewer main.	\$750,000	Newton
1unicipal	New bridge construction over Cheesecake Brook	Construct two new pedestrian bridges to replace existing inaccessible, deteriorated bridges	\$500,000	Newton
funicipal	Cheesecake Brook Underdrain/Sewer rehabilitation.	Rehabilitate the program that prevents raw sewage from entering the underdrain system and discharging directly into groundwater, brooks and the Charles River.	\$2,000,000	Newton
Municipal	Cheesecake Brook Wall Maintenance	Repair deteriorated stone walls that border Cheesecake Brook, stabilizing roadways from collapsing into the Brook	\$1,000,000	Newton
Municipal	Crescent Street neighborhood Water Main replacement	Full replacement of aged, undersized and unlined cast iron water main piping. Improve water quality and providing important safety measures,	\$850,000	Newton
Municipal	Lagoon dredge at Newton City Hall	Remove existing sediment from stormwater storage ponds located at Newton City Hall. Mitigate common upstream flooding problems.	\$750,000	Newton
funicipal	Collapsed Culvert Replacement at Newton Commonwealth Municipal Golf Course	Improve stormwater capacity and water quality, and mitigates flooding	\$200,000	Newton
lunicipal	Grove Street neighborhood Water Main replacement	Full replacement of aged, undersized and unlined cast iron water main piping. Improve water quality and provide important safety measures.	\$1,000,000	Newton
funicipal	Hillside Avenue stormdrain replacement	Full replacement of a collapsed drain on Hillside Avenue in West Newton. Replace the drain that services Hillside Avenue.	\$100,000	Newton
funicipal	Homer Street neighborhood Water Main rehabilitation	Rehabilitation of aged, undersized and unlined cast iron water main piping. Improve water quality and provide important safety measures.	\$2,500,000	Newton
Municipal	Water Pump Station rehabilitation at Manet Road, Chestnut Hill	Upgrade undercapacity water pumps, to improve fire flow capacity to Chestnut Hill area	\$500,000	Newton
Municipal	Reconstruction of the Needham Street corridor, from the Rt.9 on- and off-ramps on Winchester Street and	Complete removal and replacement of four-inch asphalt surface; and recompaction and re-grading of sub-base of one of the busiest thoroughfares in Newton.	\$17,000,000	Newton
Municipal	Old Farm Road Infrastructure Rehabilitation	Water, sewer, drainage and roadway reconstruction and would address significant flooding issues due to insufficient drain capacity. Replace asbestos cement water mains.	\$2,500,000	Newton
funicipal	Install five pay stations at five parking lots throughout the City.	Modernize the way motorists in Newton pay for parking, and would improve the City's efficiency in collecting parking receipts	\$100,000	Newton
Municipal	Wales Street Bridge Improvements, Newton Lower Falls	Resurfacing, installing parapet walls, improving structural soundness, and making vehicular and pedestrian safety improvements	\$600,000	Newton
funicipal	Rehabilitation of Walnut Street, (Homer Street to Rte. 9) 1.5 miles.	Complete removal and replacement of four-inch asphalt surface; and recompaction and re-grading of sub-base of one of the busiest City-owned thoroughfares in Newton.	\$4,000,000	Newton
Municipal	Walnut Street Laundry Brook Underdrain/Sewer rehabilitation.	Rehabilitate the program that prevents raw sewage from entering the underdrain system and discharging directly into groundwater, brooks and the Charles River.	\$1,000,000	Newton
Municipal	Rehabilitation of Washington Street, 3.2 miles.	Cold planing and overlaying of the busiest City-owned thoroughfare in Newton. Include important safety measures, including sidewalk repair, line striping, handicap accessibility	\$2,000,000	Newton
funicipal	Crystal Lake Master Plan Implementation	Implement a master plan to link the Crystal Lake Bathhouse property to the properties at 20 Rogers Street and 230 Lake Avenue to the Levingston Cove recreation land	\$4,476,468	Newton
Municipal	The Preservation and Restoration of Farlow and Chaffin Parks at Newton Corner	Historic restoration of City's first public park (Farlow) and abutting park (Chaffin): restoration of historic pond and stone bridge; improvements to walkways	\$1,140,000	Newton
Municipal	Newton Centre Playground Accessibility and Rehabilitation Plan	Initiates and improves access throughout; makes improvements to the recreational facilities (basketball and tennis courts) and park amenities and improves City drainage infrastructure	\$2,450,000	Newton
Municipal	Newton Highlands Playground Renovation	Phase 1 & 2 would include improvements to existing storm drainage system, construction of tournament level Little League field, construction of Little League support building	\$1,800,000	Newton
Municipal	Pellegrini Park Rehabilitation	Complete renovation of small neighborhood park: major improvements to athletic field, parking lot, walkways, basketball and tennis courts, play equipment and other amenities.	\$1,716,480	Newton
funicipal	Stearns Park Rehabilitation	Complete renovation of small neighborhood park: all new tree planting, play equipment, basketball court, athletic field, fencing, walkways and other park amenities.	\$945,320	Newton
Municipal	Newton Upper Falls Playground Renovation	Refine, refurbish and enhance existing facilities at their current locations within the park. Add new amentities that will complement existing facilities and new opportunities for public use and enjoyment		Newton
Municipal	Angier Elementary School boiler replacement, 1697 Beacon St. Waban.	Boiler and equipment replacement for 392 student K-5 school located in Waban. Replace two of the three original 90 year-old boilers.	\$500,000	Newton
Municipal	New Angier School construction, 1697 Beacon Street, Newton	Construction of a new 484 student K-5 school, as well as the demolition of the existing school	\$30,000,000	Newton
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ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
unicipal	Burr Elementary School window replacement, 171 Pine Street, Auburndale	Window replacement for 369 student K-5 school. This school was built in 1967. This project would replace the original 42-year-old windows with modern, energy efficient ones.	\$650,000	Newton
lunicipal	Cabot Elementary School boiler replacement	Boiler and equipment replacement for 425 student K-5 school. This school was built in 1929. The new boiler would replace a failing 30-year-old boiler.	\$250,000	Newton
unicipal	Newton City Hall boiler replacement. City Hall is among the City's most visible and visited municipal	Boiler and equipment replacement for Newton City Hall, which houses 253 employees and receives thousands of visitors throughout the year. The new boiler would replace a previous replacement boiler that is now 27+ years old.	\$225,000	Newton
unicipal	City Hall, 1000 Commonwealth Avenue, Newton Centre, Interior Painting	Enable for interior painting in several public meeting rooms and offices, rotundas, and other areas of the building. Patch/repair wall and ceiling surfaces to receive a fresh coat of primer and two finish coats of paint in several rooms and the attic of	\$75,000	Newton
unicipal	City of Newton DPW Garage, 110 Crafts Street, Newtonville, Exterior Masonry Repairs	Replace all exterior overhead doors, which after 23 years of use are bent, drafty and in poor condition.	\$100,000	Newton
unicipal	City of Newton DPW Garage, 110 Crafts Street, Newtonville, Exterior Masonry Repairs	Repair a major crack in the exterior masonry by cutting out the cracked brick, replacing them, re-point and waterproof the area.	\$62,275	Newton
unicipal	City of Newton Department of Public Works garage, 110 Crafts Street, Newtonville	Rooftop HVAC Unit, and Exhaust Replacement. Modernize the heating and cooling system, replacing the existing insufficient 23-year-old HVAC system.	\$150,000	Newton
unicipal	City of Newton Department of Public Works garage, 110 Crafts Street, Newtonville roof replacement.	Replace the existing 23-year-old roof, which is leaking and disintegrating. Total replacement of roofing systems, including trocal membrane and the original built-up roofing system, and roof deck.	\$500,000	Newton
ınicipal	Newton Multi-Cultural Center, 225 Nevada Street in Newtonville window replacement	Replace the original 73-year-old windows, to install modern energy efficient ones.	\$1,000,000	Newton
unicipal	City of Newton Department of Public Works Garage, 80 Elliot Street, Newton Highlands	This garage houses City heavy equipment, is office space for 15 city employees, and houses regular DPW staff meetings of 100+. Replace 50-year old, ill-fitting, uninsulated, weathered garage doors.	\$52,000	Newton
unicipal	City of Newton Department of Public Works garage, 74 Elliot Street, Newton Highlands	Rooftop HVAC Unit, and Exhaust Replacement. Modernize the heating and cooling system, replacing the existing insufficient 50-year-old original HVAC system.	\$125,000	Newton
unicipal	City of Newton Department of Public Works Operations Center, 74 Elliot Street, Newton Highlands	This garage houses City heavy equipment, is office space for 15 city employees, and houses regular DPW staff meetings of 100+. Replace all exterior overhead doors.	\$52,000	Newton
unicipal	Fire Station #1 window replacement, 241 Church Street, Newton Corner	Window replacement for one of six municipal fire stations. Replace the original 45-year-old windows with modern, energy efficient ones.	\$275,000	Newton
ınicipal	Fire Station #10 window replacement, 755 Dedham Street, Newton Centre (Oak Hill)	Window replacement for one of six municipal fire stations. Replace the original 61-year-old windows with modern, energy efficient ones.	\$100,000	Newton
unicipal	Fire Station #2 window replacement, 1750 Commonwealth Avenue, West Newton	Window replacement for one of six municipal fire stations. Replace the original 46-year-old windows with modern, energy efficient ones.	\$100,000	Newton
unicipal	Fire Station #3, 31 Willow Street, Newton Centre, Interior Painting	interior Painting of all rooms, corridors, stainwells and other areas of the building. Patch/repair wall and ceiling surfaces to receive a fresh coat of primer and two finish coats of paint in several rooms and the attic of the building	\$60,000	Newton
unicipal	Fire Station #3 window replacement, 31 Willow Street, Newton Centre	Window replacement for one of six municipal fire stations. This Fire Station was built in 1954. This project would replace the original 55-year-old windows with modern, energy efficient ones.	\$375,000	Newton
unicipal	Fire Station #4 Renovation	A complete refurbish of one of six municipal fire stations. Total gutting and renovation to living areas, apparatus bays, technology and mechanical systems in 55-year-old fire house. Temporarily relocating and housing firefighters and their apparatus duri	\$2,700,000	Newton
unicipal	Fire Station #7 renovation	Complete refurbish of one of six municipal fire stations. Total gutting and renovation to living areas, apparatus bays, window replacement, technology and mechanical systems in 55-year-old fire house. Temporarily relocating and housing firefighters and th	\$3,500,000	Newton
unicipal	Horace Mann Elementary School window replacement, 687 Watertown Street, Newtonville	Window replacement for 370 student K-5 school. This school was built in 1964. This project would replace the original 45-year-old windows with modern, energy efficient ones.	\$450,000	Newton
unicipal	City of Newton Jackson Homestead, 527 Washington Street, Newtonville, Selective Interior Painting	Patch/repair wall and ceiling surfaces to receive a fresh coat of primer and two finish coats of paint in several rooms and the attic of the building	\$37,500	Newton
unicipal	Newton Free Library Automatic Temperature Control system replacement.	Automatic Temperature Control (ATC) system is failing, and cannot control fan speed nor control the automatic aspects of the temperature. City is experiencing unanticipated and avoidable energy costs due to this ATC failure	\$175,000	Newton
unicipal	Roof replacement at Newton Lower Falls Recreation Center, Pine Grove Ave., Newton Lower Falls.	Total replacement of roofing systems, including trocal membrane and the original built-up roofing system, and roof deck	\$288,553	Newton
unicipal	Window replacement at Newton Lower Falls Recreation Center, Pine Grove Avenue in Newton Lower Falls.	Replacement of windows which are 48 years old and is failing – extreme heat loss and leaking in some areas	\$85,000	Newton
unicipal	Oak Hill Middle School boiler replacement	Boiler and equipment replacement for 547 student 6-8 grade middle school. New boiler would replace a failing replacement 12-year-old boiler	\$225,000	Newton
unicipal	Newton Parks & Recreation Department garage, Crescent Street, Auburndale	Total replacement of roofing systems, including trocal membrane and the original built-up roofing system, and roof deck	\$143,225	Newton
unicipal	Police Annex window replacement, 25 Chestnut Street, West Newton Centre	Window replacement for the Police Department's Traffic Division. Replace the original 84-year-old windows with modern, energy efficient ones	\$125,000	Newton
unicipal	Underwood Elementary School boiler replacement	Boiler and equipment replacement for 282 student K-5 school. This school was built in 1928. The new boiler would replace a previous replacement boiler that is now 30+ years old.	\$250,000	Newton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Newton Upper Falls Community Center boiler replacement, Pettee Street, Newton Upper Falls	Boiler and equipment replacement as well as conversion to natural gas. New boiler would replace the failed 26-year-old boiler	\$125,000	Newton
Municipal	City of Newton Utilities Facility, 60 Elliot Street, Newtonville, Masonry Restoration	Exterior masonry restoration. Restore the exterior masonry by re-pointing and waterproofing it	\$230,000	Newton
Municipal	Zervas Elementary School boiler replacement	Boiler and equipment replacement for 328 student K-5 school. New boiler would replace the original, failed 56-year-old boiler.	\$225,000	Newton
Municipal	Building Renovation	Station renovation including new roof, windows, heating system, ect	\$2,838,025	Newton
Municipal	Building Renovation	Station renovation including new roof, windows, heating system, ect	\$3,500,000	Newton
Municipal	Boiler Replacement	Replace 2 Boilers and install controls	\$500,000	Newton
Municipal	Boiler Replacement	Replace 1 Boiler and install controls	\$250,000	Newton
Municipal	Boiler Replacement	Replace 1 Boiler and install controls	\$231,000	Newton
Municipal	Boiler Replacement	Replace 1 Boiler and install controls	\$225,000	Newton
Municipal	ATC/VFD Replacement	Replace energy management system, and VFD's	\$175,000	Newton
Municipal	RTU Replacement	Replace Roof Top Units	\$150,000	Newton
Municipal	RTU Replacement	Replace Roof Top Units	\$125,000	Newton
Private Development - Traditional Infrastructure (unreviewed)	Newton Roadway Infrastructure Improvements	The project involves the repaving and widening of Route 9 east and west; a median break with signalization at the Mall at Chestnut Hill; reconfiguration of off-ramps to Hammond Pond Parkway (with signalization); new signalization, signage and pavement markings on local roadways; and greenspace and historic enhancements on the Hammond Pond Parkway.	\$15,000,000	Newton
Municipal	Newburyport Commercial Fish Pier Dredging Project	Dredge the embayment of Newburyport's Commercial Fish Pier so that commercial fishing vessels can access the embayment	\$350,000	Newburyport
Municipal	Plum Island Beach Erosion Nourishment/Stabilization Project	Provide sand to nourish and/or stabilize portions of the Plum Island barrier beach that are threatened with breaching	\$450,000	Newburyport
Municipal	Newburyport Central Waterfront Bulkhead Project	Repair and replace the deteriorating 1100 foot bulkhead at the City's central waterfront	\$2,000,000	Newburyport
Municipal	Newburyport Brown Square Renovation Project	Renovate the half-acre Brown Square in front of Newburyport City Hall	\$1,000,000	Newburyport
Municipal	Newburyport Spofford Street/Merrimac Street/Moseley Avenue Intersection Project	Realign a busy and dangerous intersection at one of the gateways to the City, perhaps through installation of a roundabout	\$800,000	Newburyport
Municipal	Senior Center	New construction of 12,000 sq. ft. facility for the administration and implementation of services and programs that address issues of an aging population	\$5,000,000	Newburyport
Municipal	Bresnahan School Boiler Replacement	Replacement of 50+ year old Boiler #2 at the Bresnahan Elementary School	\$100,000	Newburyport
Municipal	Roadway resurfacing at various locations in the City		\$8,000,000	Newburyport
Municipal	Improvements to the Newburyport Department of Public Services (DPS) Building		\$3,500,000	Newburyport
Municipal	Drainage improvements at Hale Street, Phillips Drive, Turkey Hill Road, State Street, Malcolm Hoyt		\$17,000,000	Newburyport
Municipal	Replace fences at various cemeteries in the City		\$240,000	Newburyport
Municipal	Replace sidewalks at various locations in the City		\$4,000,000	Newburyport
Municipal	Repairs to wastewater lift stations. Sewer Main Replacements on Coffin St., Beacon Street, Union		\$2,000,000	Newburyport
Municipal	Wastewater Treatment Plant Replacement		\$27,000,000	Newburyport
Municipal	Sewer Main Replacements		\$2,000,000	Newburyport



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Sewer Main Replacements on Coffin St., Beacon Street, Union Ave, Cherry street, and Crow Lane		\$0	Newburyport
Municipal	Water Street Water Main Replacement		\$3,300,000	Newburyport
Municipal	Giulford Well Project		\$2,500,000	Newburyport
Municipal	Water Treatment Plant Clearwell Replacement		\$4,930,000	Newburyport
Municipal	Water Treatment Plant Replacement		\$30,000,000	Newburyport
Municipal	Unidirectional Flushing Program		\$850,000	Newburyport
Municipal	Water Distribution System Interconnection with the Town of Amesbury, MA		\$2,500,000	Newburyport
Municipal	Dredging of Water Supply Reservoirs		\$8,000,000	Newburyport
Municipal	Paint Water Storage Tanks		\$2,000,000	Newburyport
Municipal	Water Main Replacements		\$4,000,000	Newburyport
Municipal	Nock Middle School Energy Management System	Installation of energy management system to control HVAC systems	\$166,900	Newburyport
Private Development - Traditional Infrastructure (unreviewed)	Newburyport Parking Garage	The project will involve the construction, in a public private partnership, of a municipally controlled and partially-leased parking garage located in the Newburyport downtown area to service approximately 500 vehicles.	\$12,500,000	Newburyport
Municipal	Central Street, School Street and Elm Street Repaving		\$850,000	Newbury
Municipal	Report of the South Jetty; Newburyport Harbor	The south jetty is now in serious disrepair, it is not able to perform its function of reducing sediment accumulation in the Newburyport Harbor channel	\$3,000,000	Newbury
Municipal	Library Upgrade and Repair Project	This project would repair the exterior of the building, repair water leaks and interior wall board damage, replace carpets, add storage, install temperature controls and potentially solar panels	\$750,000	Newbury
Municipal	Plum Island Dredging and Beach Restoration Plum Island Coastal Storm Damage Reduction	The project involves dredging Newburyport Harbor and placing the sand on Plum Island, water supply system and pipes are in danger of being lost due to the Island's erosion.	\$2,000,000	Newbury
Municipal	Police Station	Properly outfitted police facility that is up to current standards will require new construction.	\$2,500,000	Newbury
Municipal	Route 1 Signalization Project		\$0	Newbury
Municipal	Highway Barn and Salt Shed Roof Repair Project	The town's main highway operations facility is the highway barn. The town also utilizes a salt shed for storage. Both of these facilities require repairs to their respective roofs.	\$50,000	Newbury
Municipal	Senior Center	Construction of a new Senior Center that can fully support the center staff and the programs necessary to adequately serve the senior population of the community. Due to significant borrowing for a variety of capital projects in the 1990's, the Town's de	\$1,500,000	Newbury
Municipal	Town Hall Office Expansion and Upgrade Project	Purchasing an office trailer for placement in the parking lot adjacent to town hall as well as expanding to other municipal buildings that are presently under-utilized.	\$500,000	Newbury
Municipal	Newbury Tree Planting Initiative	National Grid is preparing to remove 21 trees from Hanover Street, Middle Street and Rolfe's Lane in Newbury. National Grid has identified as potential hazards to their utility lines.	\$75,000	Newbury
Municipal	Safety Complex		\$1,100,000	New Salem
Municipal	Clayton Mill River Road Repair and Reconstruction	Approx. 3 miles of repair & reconstruction of drainage and roadway. STRAP grant has been applied for up to \$500,000.00	\$950,000	New Marlborough, PO Box 99, Mill Rive 1244
Municipal	Renovation of Town Hall	Repair & Renovation of Town Hall composed of the construction of an addition to accommodate municipal offices that are handicapped accessible and compliant	\$1,200,000	New Marlborough, PO Box 99, Mill Rive 1244
Municipal	Municipal Buildings Clean Energy Efficiency Project	Study and install an alternate energy source to power the three municipal buildings (Town Hall, Grade School, Library) in the center of New Braintree. This project is only being considered by the potential federal stimulus program.	\$500,000	New Braintree
Municipal	Public Safety Complex		\$1,500,000	New Braintree
Municipal	Window Replacement New Bedford High School	Replacement of windows at New Bedford High School	\$3,300,000	New Bedford Public Schools
Municipal	Doane Field House	Newly built construction of field house for middle school/high school sports.	\$4,000,000	New Bedford Public Schools



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Public Safety Building Construction	To design a Public Safety Headquarters to house the New Bedford Police Department, New Bedford Fire Department Administration, New Bedford Emergency Medical Services	\$27,000,000	New Bedford Police Department
Municipal	Replace/Reconstruct Railroad bridges over Coggeshall Street, Sawyer Street and Deane Street		\$0	New Bedford
Municipal	New Bedford Business Park Development Project (Flaherty Dr. Extension)	Construct a 1,000 LF extension of Flaherty Drive, terminating in a cul-de-sac to provide frontage and access to industrial zoned land for economic development	\$1,000,000	New Bedford
Municipal	Upper Harbor Superfund Clean-up: Federal Line Item		\$0	New Bedford
Municipal	NEW BEDFORD WORKS	New Bedford Works is a rapid response employment program that will recruit, interview and place 100 workers with various skills into City projects as part of a 2-year stimulus program.	\$ \$0	New Bedford
Municipal	Renovations at Naval Reserve Building	Includes replacement of all windows, doors and large roof. Also, the removal of asbestos.	\$1,500,000	New Bedford
Municipal	Brooklawn Park	To include installation of underground drainage, turf soccer field with fencing and lighting, paved parking area, completion of walking paths, and sport lighting at baseball diamond.	\$1,500,000	New Bedford
Municipal	Buttonwood Park	To include baseball diamond number one sport lighting and fencing	\$125,000	New Bedford
Municipal	Automated Fuel Dispensing system	To include an automated fuel dispensing system at City Yard	\$30,000	New Bedford
Municipal	Buttonwood Park Zoo	Installation of upgraded key system in all zoo buildings	\$8,000	New Bedford
Municipal	Congdon-Lucas Restoration	The Congdon-Lucas House is an important historic resource located in a city park that due to lack of funding has experienced deferred maintenance for several years	\$950,000	New Bedford
Municipal	Dartmouth Finishing Site Clearing	A City controlled parcel in the south end and is adjacent to mill redevelopment opportunities in the former Berkshire Hathaway mill complex that have been targeted for adaptive reuse	\$500,000	New Bedford
Municipal	Quest Center 2: Expansion of Existing Renewable Energy Incubator	The Quest Center development site has 50,000 square feet of city owned structures identified to be rehabilitated for a critical expansion of alternative energy, marine science and marine	\$6,800,000	New Bedford
Municipal	Fort Rodman Energy Alternative/Windmills	Install (2) two - 2,500 megawatt wind turbines that will provide the power for the operation of the City's wastewater treatment facility.	\$15,000,000	New Bedford
Municipal	Parker Street Landfill Remediation and Restoration	Remediation and site restoration will support infrastructure improvements for the high school and middle school campuses, athletic field rehabilitation, and construction of new athletic	\$0	New Bedford
Municipal	Payne Cutlery / Elco Dress Site Cleanup	Comprehensive redevelopment of both sites as one project represents the best opportunity for the City to realize economic development benefits such as temporary construction jobs	\$750,000	New Bedford
Municipal	Shawmut Avenue Landfill - PCB Contaminated Area Closure and Slope Repair Project	This project involves the closure of a PCB contaminated area located at the City of New Bedford Shawmut Avenue Landfill Facility.	\$2,000,000	New Bedford
Municipal	New Bedford Connectivity, Communication, and Coordination Initiative (NB3C)	NB3C will create jobs by developing a fiber/wireless mesh system, 311 communications and other software that will provide long term benefits such as expedited permitting processes	\$5,500,000	New Bedford
Municipal	Fort Taber Military Museum Addition	The Fort Taber Military Museum is located in a restored army barracks at the Fort Taber site. Donations of curated materials require additional square footage of space for storage	\$350,000	New Bedford
Municipal	NEW FIRE STATION	BUILD A NEW FIRE STATION TO REPLACE FIRE STATION #8 IN THE NEAR NORTH END OF THE CITY.	\$10,000,000	NEW BEDFORD
Municipal	Andre McCoy Community Center	The project involves the complete restoration of the Andre McCoy gymnasium into a multi-faceted community center.	\$2,700,000	New Bedford
Municipal	Public Building Weatherization and Energy Efficiency Upgrade for 13 Structures	The projects listed require roof replacement, total window replacement, new elevators, new boilers, and handicap accessibility.	\$12,500,000	New Bedford
Municipal	Renovation of Paul Rodriques Administration Building	Renovation of Auditorium and Gymnasium to include roof replacement, interior renovations, gymnasium floor, auditorium seating and lighting upgrades.	\$2,000,000	New Bedford
Municipal	Hazelwood Community Center Renovation	The existing Hazelwood Center, located in the south end of New Bedford, in need of renovation/ expansion in order to serve the needs of youth, "seniors" and the community at large.	\$1,800,000	New Bedford
Municipal	Buttonwood Park Community Center Renovation	The physical plant is such that it needs a new HVAC energy efficient system and windows. The City is anxious to provide an energy-efficient community center used by the Seniors	\$850,000	New Bedford
Municipal	Library HVAC System	Replacement of Heating, ventilation and air conditioning system at Wilks Library	\$120,000	New Bedford



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Port Security Operations Center / Port Headquarters	This project seeks to develop a Port Security Operations Center / Port Headquarters on a central, highly visible site from both the land and waterside	\$3,900,000	New Bedford
Municipal	Port Substation on Pier 3	This project seeks to create a Port Security Sub Station on Pier 3 to offer a secure, central location for the Harbor Development Commission, law enforcement, firefighting	\$1,650,000	New Bedford
Municipal	Route 18 Access Improvement Project	Improve roadway vehicular and pedestrian safety, significantly improving the safety and visual attractiveness of the pedestrian crossing function between downtown and the waterfront	\$10,000,000	New Bedford
Municipal	Mill Street (Route 6) Rehabilitation		\$0	New Bedford
Municipal	Hawthorn Street Rehabilitation		\$0	New Bedford
Municipal		To construct Rt.18/JFK Highway into three sections.	\$60,000,000	New Bedford
Municipal	Belleville Avenue Access Improvements to the Upper Harbor Growth District	Belleville Avenue serves as the gateway to the Upper Harbor Development District from Interstate 195, although its current configuration dramatically restricts transportation access	\$33,000,000	New Bedford
Municipal	Upper Harbor River Walk	The community vision established for this area in a recently completed master planning process lists the development of the river walk as a top priority of the plan.	\$8,500,000	New Bedford
Municipal	Governor's Growth District: Public Access Road	A 17 acre mixed-use development site located in the Hicks-Logan-Sawyer District with a newly constructed public roadway through the site that will provide superior access to develop	\$1,200,000	New Bedford
Municipal	HICKS, LOGAN, SAWYER ROADWAY AND STREETSCAPE IMPROVEMENTS		\$0	New Bedford
Municipal	Industrial Park Roadway Improvements	Project includes the rehabilitation of 3,800 Samuel Barnett Boulevard from Phillips Road to termination within the City's Industrial park.	\$625,000	New Bedford
Municipal	Flaherty Drive Extension in New Bedford Business Park	In order to access a 45 acre lot in the park, that has been designated a PDS under Chapter 43D, the extension of Flaherty Drive is required.	\$2,000,000	New Bedford
Municipal	Brownell Avenue at Kempton Street (Route 6) Intersection Improvements		\$0	New Bedford
Municipal	Vactor Acquisition	To acquire a Vactor which is a sewer cleaning and jetting vehicle.	\$300,000	New Bedford
Municipal	Fuller Parkway Dam Rehabilitation		\$0	New Bedford
Municipal	Interceptor Grit Cleaning Project	The Interceptor Grit Removal Project will provide the foundation for the reduction of CSO discharges to Clarks Cove, and the Inner and Outer Harbors	\$19,000,000	New Bedford
Municipal	Coggeshall Street Sewer Separation	The Coggeshall Street Sewer Separation includes the separation of over 160 acres of combined sewers and diversion of drain water from the sewer system to new drain pipes	\$19,000,000	New Bedford
Municipal	Deane Street Sewer Separation	The Deane Street Sewer Separation consists of diverting flow from a large surface drain located within Brook Street that discharges to a combined sewer tributary to the Coggeshall Street	\$30,000,000	New Bedford
Municipal	Deane Street Phase 2 Sewer Separation	The project will allow for the separation of approximately 16,600-feet of combined sewer in the Mt. Pleasant Area New Bedford.	\$16,000,000	New Bedford
Municipal	St. Luke's Hospital Sewer Separation	The St. Luke's Hospital Sewer Separation consists of separating approximately 2,600-feet of combined sewer in the West End area of New Bedford.	\$8,000,000	New Bedford
Municipal	West End Phase 4 Sewer Separation	The West End Phase 4 Sewer Separation Project includes constructing the main intercepting drain for the separation of approximately 12,500-feet of combined sewer in the West End.	\$30,000,000	New Bedford
Municipal	West End Phase 5 Sewer Separation	The West End Sewer Separation – Phase 5 consists of separating approximately 12,500-feet of combined sewer in the West End area of New Bedford.	\$20,000,000	New Bedford
Municipal	Stratford Street Drainage Improvements		\$0	New Bedford
Municipal	Shore Side Crane		\$0	New Bedford
Municipal	Shore-side Connection Systems & Maritime Power	The Port has identified its 500 commercial fishing vessels as candidates for implementation of shore-side electrical power while at berth.	\$0	New Bedford
Municipal	Traffic Signal Systems	To include a prioritized list of 20 locations that are in need of traffic signal upgrades. This is to include engineering, design and construction of all components.	\$2,400,000	New Bedford



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Upper Harbor Crew Course Construction		\$0	New Bedford
Municipal	HICKS, LOGAN SAWYER ROADWAY AND STREETSCAPE IMPROVEMENTS	The Hicks, Logan Sawyer Roadway and Streetscape Improvements project consists of design/engineering and construction of a deteriorated streetscape.	\$1,045,000	New Bedford
Municipal	Pope's Island Marina Expansion Project	The project provides 126 moorings and dinghy dock infrastructure at Pope's Island Marina to draw transient recreational boaters to the Port of New Bedford.	\$1,500,000	New Bedford
Municipal	Public Pier Berthing Expansion	To address these challenges the Harbor Development Commission as the governing body of the Port has conducted an assessment for building out piers to allow for 45 additional slips	\$562,000	New Bedford
Municipal	Short Sea Shipping Terminal	Infrastructure improvements and the build out of a roll-on, roll-off (Ro-Ro) terminal are required. Funds used to engineer and build the Ro-Ro ramp and truck turn around/staging areas.	\$165,000	New Bedford
Municipal	South Terminal Offloading Site Bulkhead Rehabilitation	The sheet pile walls that support the bulkhead at South Terminal need rehabilitation. A complete rebuild of the bulkhead cofferdam system is required.	\$25,000,000	New Bedford
Municipal	New Bedford/Fairhaven Harbor Dredging	Navigational dredging of 57,000 cubic yards has been engineered and designed.	\$1,000,000	New Bedford
Municipal	State Pier Bulkhead Project: State Line Item (Not to come from New Bedford's allocation)		\$0	New Bedford
Municipal	Bristol Community College Downtown Campus	The new downtown campus will expand the current enrollment downtown and will have a focus on workforce development training and also allow for a significant expansion of the nursing	f \$20,000,000	New Bedford
Municipal	UMASS Dartmouth Downtown Graduate Dorm	The City has been working with UMASS Dartmouth on the preliminary planning for a 25-50 unit graduate dorm in the downtown for more than a year.	\$7,500,000	New Bedford
Municipal	Fire Station #11	Replace lighting in entire building, also wrap boiler, add solar panel.	\$47,000	New Bedford
Municipal	Fire Station # 6	Replace lighting in entire building, also wrap boiler, add solar panel.	\$47,000	New Bedford
Municipal	Fire Station # 2	Replace lighting in entire building, also wrap boiler, add solar panel.	\$50,000	New Bedford
Municipal	Fire Station # 7	Wrap boiler, add solar panel, sealing of duct work.	\$45,000	New Bedford
Municipal	Fire Station # 8	Replace lighting in entire building, also wrap boiler, add solar panel.	\$50,000	New Bedford
Municipal	Fire Station # 9	Replace lighting in entire building, also wrap boiler, add solar panel, sealing of duct work. Also replace boiler with an energy efficient one.	\$80,000	New Bedford
Municipal	Fire Station on Kempton	Replace lighting in entire building, also wrap boiler, add solar panel, sealing of duct work. Also replace boiler with an energy efficient one.	\$80,000	New Bedford
Municipal	Police Station # 3	Installation of programmable thermostats, wrap and replace boiler with an energy efficeeincy one. Replace lighting, add solar panel, and seal duct work.	\$80,000	New Bedford
Municipal	Police Station #2	Installation of programmable thermostats, wrap boiler, replace lighting, add solar panel and seal any duct work	\$40,000	New Bedford
Municipal	NBPD Headquarters	Installation of programmable thermostats, wrap and replace boiler with an energy efficeeincy one. Replace lighting, add solar panel, and seal duct work.	\$80,000	New Bedford
Private Development - Traditional Infrastructure (unreviewed)	Fairhaven Mills - Goggshall Street improvements, site remediation	Road widening, signalization, other roadway improvements	\$7,900,000	New Bedford
Municipal	Replacement of 14-inch Water Main	Install 15,000 feet of new 12-inch water main to replace failing 14-inch water main.	\$2,620,000	Needham
Municipal	Richardson Drive Sewer Project	Install 2,200 feet of new gravity sewer main and permanently eliminate the Richardson Drive sewer pump station.	\$1,400,000	Needham
Municipal	Water Main Replacement in Various Roads	Replace 3,300 feet of existing water mains with new 8"and 12" water mains on Kimball St., High St., Garden St. and Grant St.	\$750,000	Needham
Municipal	Highland Avenue Reconstruction Project	Reconstruction of Highland Avenue from the I-95 Interchange to the Needham/Newton townline, includes the reconstruction of sidewalks on both sides of Highland Avenue	\$5,700,000	Needham
Municipal	Public Services Administration Building	Construction of the new building will allow for the relocation of staff from offices currently located over garage and mechanical shops, providing a better and safer work environment.	\$6,225,000	Needham



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Nauset High + Middle School Boilers	Replace existing 40 year old boilers at Nauset High School and Nauset Middle School	\$1,800,000	Nauset Regional School District
Municipal	Nauset High School Parking Lot / Courtyard Reconstruction	Repave existing 40 year old parking lots and reconstruct courtyard	\$1,100,000	Nauset Regional School District
Municipal	Nauset High School Building Envelope	Replace existing 40 year old building envelope (widows and siding)	\$900,000	Nauset Regional School District
Municipal	Nauset High School Wind Turbine	Construct Wind Turbine at Nauset High School	\$2,000,000	Nauset Regional School District
Municipal	Condensing boilers for Natick Town Hall and Natick Police Station	Remove existing cast iron boilers and related heating equipment. Supply and install new "green" energy efficient condensing boilers, flues, circulation pumps, valves and controls at Natick Town Hall and Natick Police Station	\$880,000	Natick, D.P.W.
Municipal	New roof and solar panel installation for Natick DPW truck garage		\$1,650,000	Natick, D.P.W
Municipal	Replace Natick High School	Construction of a 240,000 square foot high school to replace a 55 year old original building	\$200,000	Natick Public Schools
Municipal	Replace Boilers at Johnson Elementary School	Improve energy efficiency and reduce greenhouse gas emissions at the 25,600 square foot Johnson Elementary School	\$400,000	Natick Public Schools
Municipal	Replace roofing on Kennedy Middle School	Repalce roof and determined with a "High Efficiency" reflective roof system	\$1,000,000	Natick Public Schools
Municipal	Install Passive Solar Panels on the roof at Kennedy Middle School	Install Passive Solar Panels to generate clean electricity for the building	\$1,200,000	Natick Public Schools
Municipal	Roofing replacement and rooftop HVAC installation on Memorial Elementary School	Replace roof a "High Efficiency" reflective roof system	\$1,065,000	Natick Public Schools
Municipal	Replace Classroom Heat at Memorial Elementary School	Update temperature control the system to a DDC (Direct Digital Control) system to control temperature and increase efficiency	\$375,000	Natick Public Schools
Municipal	Replace Boilers at Memorial Elementary School	Convert the water boiler system to high efficiency natural gas thereby facilitating significant reductions in oil consumption and greenhouse gas emissions	\$400,000	Natick Public Schools
Municipal	Install Passive Solar Panels on the roof at Memorial Elementary School	Install Passive Solar Panels to generate clean electricity for the building	\$800,000	Natick Public Schools
Municipal	Upgrade Kitchen at Kennedy Middle School	Renovate Kennedy School kitchen	\$350,000	Natick Public Schools
Municipal	Upgrade Kitchen at Memorial Elementary School	Renovate 1970s Memorial School kitchen	\$350,000	Natick Public Schools
Municipal	Water and Sewer Pump Replacement	Replacement of the low efficient motors with premium efficient motors designed to reduce energy costs. In addition the project will include replacement of the low efficient reduced voltage starter controls at three (3) pump stations with variable frequenc	\$930,000	Natick DPW Water and Sewer Division
Municipal	Exterior Repairs and repainting of Kennedy Senior Center	Repair all existing exterior wooden panels that have deteriorated by replacing rotted wood. Re-insulate all areas. Then scrape, prime and repaint entire exterior of the Senior Center	\$66,000	Natick D.P.W.
Municipal	Natick Community Senior Center	Construction of a 31,000 square foot building to replace the existing Senior Center currently housed in a former elementary school	\$13,500,000	Natick
Municipal	Charles River Dam Rehabilitation		\$0	Natick
Municipal Municipal	Pleasant Street Bridge Rehabilitation Construction of Parking Garage in Natick Center	Construction of a parking garage in downtown Natick	\$0 \$5,000,000	Natick Natick
Municipal	Oak Street Roadway Improvements		\$0	Natick
Municipal	Roadway Improvements at Various Locations		\$0	Natick
Municipal	Document Management and Archiving	Provide the Town with a complete and comprehensive document management system	\$500,000	Natick
Municipal	Intersection Improvements at Speen St./ West Central Street (R	Add turning lane with associated improvements to allow north bound traffic (from West Central onto Speen Street northbound) to move through the intersection and reduce the constant congestion at this location	\$250,000	Natick
Municipal	Intersection Improvements at Bacon St./Oak St.	Install new signal and intersection improvements (markings, pedestrian signals, etc).	\$200,000	Natick
Municipal	Willow Street Drainage Improvements – Phase I	Project consists of upgrades and extensions to the existing Town drainage system in the area of Willow Street	\$350,000	Natick
Municipal	Energy Efficiency for the Hale School	Replacement of 18 metal halide light fixtures with 18 t-5 high output lights in the gymnasium, an upgrade to the schools building management controls, and the replacement of approximately 80 ballasts and 160 standard F32T8 lights	\$25,400	Nashoba Regional School District
	Track and Field Renovation Project	The Nashoba Regional High School Track and Field Renovation Project will include the removal of an existing bituminous concrete track and natural turf athletic field and	\$1,350,000	Nashoba Regional



Infrastructure Mobilization Effort - Unreviewed List of Projects Submitted for State Consideration

Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
funicipal	Ames Ave. Bridge Deck Replacement	The project is in response to a State of Mass. Highway Department Bridge Inspection Report which noted deficiencies with the existing plant bridge deck.	\$200,000	Nantucket
lunicipal	Elementary and middle school underground fuel oil tank replacement	The underground fuel oil tanks at the elementary and middle school are single walled steel tanks that are twenty (20) years old and their permits will expire this year.	\$425,000	Nantucket
funicipal	Elementary and middle school roof and skylight project	The rubber flat roof and skylights at the elementary school as well as the rubber flat and asphalt slope roof at the middle school are over twenty years old and they have started to fail.	\$800,000	Nantucket
Municipal	Backus Lane Field Houses	Two (2) 400 square foot, two story buildings that are necessary for the new playing fields and Skateboard Park due to the distance of the playing fields from the school buildings.	\$600,000	Nantucket
lunicipal	High School Learning Laboratory	The lab was removed and a new lab is needed with the furniture, fixtures and equipment that will integrate current software and web based programs into our network in a renovated	\$200,000	Nantucket
lunicipal	Replace and upgrade certain large air handlers, mechanical systems and burners	New high efficiency motors, burners and units with networked internal digital controls will be significantly less expensive to operate than the existing units.	\$925,000	Nantucket
lunicipal	Brant Point Boathouse Dock and Pilings	Replace, North finger pier, facility used for aquaculture in support of commercial shellfishing on Nantucket Island, Currently the project is not being considered for state or federal funding.	\$250,000	Nantucket
Municipal	Tom Nevers Park & Recreation Department Storage	This project is for the construction of a 24 X 60 storage barn for the Tom Nevers Park.	\$50,000	Nantucket
funicipal	2 Fairgrounds Road Renovation	Renovate industrial garage space which has been an ad hoc public meeting area.	\$165,000	Nantucket
Municipal	Saltmarsh Senior Center Renovation and Addition	Expansion of existing senior center; work to include new slab foundation to support an expanded first floor and new second floor to enlarge the existing facility outward.	\$3,000,000	Nantucket
<i>f</i> lunicipal	Children's Beach Handicap Bathrooms	This project is for the construction of a new handicap accessible restroom building for the concession at the Children's Beach Playground and Park.	\$260,000	Nantucket
lunicipal	Nobadeer Field Complex – Nantucket Park & Recreation Department	This project is for the construction of four (4) new multi-use playing fields (two natural and two artificial) to include a building with concession, bathhouse and equipment storage.	\$3,600,000	Nantucket
funicipal	Phase IIB Sewer System Infiltration/Inflow Rehabilitation Project	The Town of Nantucket is under a Mass. Department of Environmental Protection Administrative Consent Order which requires rehabilitation of sewer to eliminate I/I.	\$5,000,000	Nantucket
Municipal	Transportation Improvements Road Resurfacing	The project involves reconstruction and resurfacing of Rosaley Lane, Meader St., Morey Lane, Nobadeer Farm Road, Surfside Road and Cliff Road.	\$1,300,000	Nantucket
Municipal	Stormwater Improvement Phase II	This project involved the installation of BMP to reduce stormwater impacts to Nantucket Harbor originating from 6 direct discharges to the Harbor.	\$5,000,000	Nantucket
Municipal	Pedestrian Transportation Project Sidewalks	This project will reconstruct approximately 1,200 l.f. of brick sidewalk in the center of Nantucket's Historic District.	\$200,000	Nantucket
Municipal	Town Pier (Municipal Marina) Maintenance	Replace Decking, Cross-bracing, electrical, sewer and water infrastructure at the only municipally owned and operated facility on Nantucket Island	\$250,000	Nantucket
Municipal	Saltmarsh Senior Center	Rennovation and expansion of senior center facility.	\$3,000,000	Nantucket
<i>f</i> unicipal	New Police Station	Construction of New Police Station	\$17,000,000	Nantucket
Municipal	2 Fairgrounds Road Rennovation	Rennovation of municipal building	\$165,000	Nantucket
1 unicipal	Industrial Park Road	Construction of 22,000 linear feet of road with utilities to serve a 20+ acre industrial area	\$977,000	Nantucket
funicipal	Greenlawn Cemetery Annex	The Town of Nahant expects to run out of available cemetery space by 2012 and this project includes expanding the existing cemetery area to provided burial sites to 2075.	\$3,200,000	Nahant
funicipal	Rehabilitation of Town Pier	The project includes a complete rehabilitation of this very important commercial and recreational facility.	\$750,000	Nahant
lunicipal	Mt Greylock Regional School District's Energy Efficiency Renovation	Energy efficiency upgrades will include: a) installation biomass system; (b) energy reduction window upgrades; (c) Light upgrades; (d) hot water upgrade; (e) motor upgrades; (f) solar etc.	\$972,000	Mt Greylock Region School District
funicipal	Bash Bish Falls Road Reconstruction	Reconstruct failed roadway and provide additional structures to prevent further deterioration of roadway. The only access from Massachusetts to Bash Bish falls scenic area	\$300,000	Mount Washingto
funicipal	Bathroom Facilities and Septic Systems for Public Safety Buildings	Construction of bathroom facilities and septic system for public works garage and fire department. Both of these are necessary for emergency responders training and use for emergency management	\$158,500	Montgomery
Municipal	Main Road Bridge Replacement	Replacement of 12-foot bridge & its footings	\$375,000	Montgomery

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Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Transfer Station	Rebuild transfer station to meet EPA requirements, prevent runoff pollution of aquifer.	\$350,000	Monterey
Municipal	Route 23 repaving	Pave Route 23 – 7.1 miles with 1 ½" masstop, reclaim .8 miles, pave with base and binder. Have applied for a strap grant - \$500,000.00	\$1,590,192	Monterey
Municipal	Salt & Sand Storage Shed	Salt & sand storage shed to prevent runoff. Approved earmark in transportation bond bill – not yet funded.	\$325,000	Monterey
Municipal	Demolition, Remediation and Redevelopment of Griswold Cotton Mill/Railroad Salvage Site		\$0	Montague, in partnership with Rural Development
Municipal	Montague WPCF – Proposed Energy/Cost Saving Project.	Roof replacement & Photovoltaic system Installation, replacement of the existing ballasted roofing membrane with an EPDM membrane system.	\$6,794,657	Montague
Municipal	Roof replacement on the Operations Building to.	The replacement of the existing ballasted roofing membrane with an EPDM membrane system. To include HVAC fan and vent upgrade as required and structural issues.	\$11,640	Montague
Municipal	Plunger Pump Upgrade.	The replacement of the existing primary sludge pumps (2) and the thickened sludge pumps with new pumps and energy efficient electrical and mechanical drives.	\$109,408	Montague
Municipal	Septage receiving Facility	The upgrade of the septage receiving facility. Provides for immediate dewatering and disposal.	\$923,819	Montague
Municipal	Solids Handling system upgrade.	The installation of a new solids handling system for the purpose of reducing the cost to dispose of WPCF biosolids.	\$3,354,458	Montague
Municipal	Strathmore Paper Company – Removal of Asbestos Debris Pile generated by fire.	The project involves the removal of a large asbestos laden debris pile created when one of the eleven buildings that make up the Strathmore Paper Company was destroyed in a fire.	\$650,000	Montague
Municipal	MONTAGUE DPW GARAGE	NEW DPW GARAGE	\$3,100,000	Montague
Municipal	GREENFIELD ROAD RECONSTRUCTION	RECONSTRUCTION OF ROAD, SAFETY IMPROVEMENTS	\$6,500,000	Montague
Municipal	Flynt Park Baseball Field	We have laid out the beginnings of a new baseball field at Flynt Park located on Park Road.	\$32,500	Monson Parks and Recreation
Municipal	MONSON SENIOR CENTER – BOILER REPLACEMENT	Replace aged oil boiler with efficient natural gas boiler	\$41,454	Monson
Municipal	Palmer Road Water Main Replacement	Construction of approximately 4,000 linear feet of 12-inch diameter water main on Palmer Road from Bunyan Road to Hospital Road. This project also includes roadway improvements.	\$870,000	Monson
Municipal	High Service Area Expansion	Construction of a 150,000 gallon capacity water storage tank, booster pump station and approximately 8,500 linear feet of 8-inch diameter ductile iron water main, water services, and associated valves, fittings, and hydrants	\$2,100,000	Monson
Municipal	Margaret Street and High Street Water Main Improvements	transmission and available fire flows.	\$1,000,000	Monson
Municipal	Moriarty Field Lighting Project		\$0	Monson
Municipal	Kidder Branch Library repairs	Repair windows adn rotted handicapped entry vestibule at Kidder Branch Library	\$35,000	Milton, Milton Publi Library
Municipal	Restoration/Renovation/Construction: Two Maintenance Facility Garages with Solar Panels.	Restoration/renovation of Garage #1, a 1936 Cut Granite four bay structure and demolition and replacement of Garage #2, a four bay wood shingled structure.	\$421,222	Milton
Municipal	Blue Hills Parkway Roadway and Landscape Enhancements – Eliot Street to Neponset River	Rehabilitation of approximately 750 feet of Blue Hills Parkway, beginning at the Eliot Street intersection and ending at the Neponset River/Boston City Line	\$1,500,000	Milton
Municipal	Milton Wind Energy and Energy Efficiency Project	Town major components: energy efficiency improvements to town-owned buildings and construction of a 1.5MW Class 3 wind turbine on town-owned land adjacent to former landfill	\$5,800,000	Milton
Municipal	Central Avenue Reconstruction	The project involves the reconstruction of approximately 4,500 feet of Central Avenue, beginning at Brook Road and Reedsdale Road intersection to Eliot Street.	\$3,000,000	Milton
Municipal	Blue Hills Parkway Roadway and Landscape Enhancements – Canton Ave to Brook Road	The project involves the rehabilitation of approximately 6,200 feet of Blue Hills Parkway, beginning at the Canton Ave intersection and ending at the Brook Road intersection.	\$7,800,000	Milton
Municipal	Renovation/Construction - Two garages w/ solar panels	Restoration/Renovation/Construction: Two Maintenance Facility Garages with solar panels	\$421,222	Milton
Municipal	Replacement of culvert on Environmental Way	Replace culvert on Environmental Way with new concrete culvert, replace headwalls, restore roadway.	\$28,000	Millis
Municipal	Drainage improvements on Forest Road		\$533,114	Millis
Municipal	Design and construct a new Millis Public Library	Acquire land, design and construct a new public library in Millis.	\$7,722,403	Millis



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Municipal (Drainage improvements on Myrtle Street	Installation of manholes, catch basins and drain lines on Myrtle Street. Installation of a water quality structure. Repair of road surface after pipe installation.	\$121,000	Millis
lunicipal	Sidewalk replacement on Pleasant Street from Village Street to Myrtle Street	Remove existing sidewalk and install 3000 feet of new 5' wide bituminous concrete sidewalk, provide handicap ramps at intersections, provide driveway transitions.	\$250,000	Millis
unicipal	Installation of new sidewalk on Pleasant Street	Install 4,400 feet of new bituminous sidewalk on Pleasant Street from Village Street to Country Village Way	\$367,000	Millis
unicipal	Repaving various streets	Resurface all streets with pavement management rating of fair or lower. Surface treatments to include paving with bituminous concrete, chip seal & crack seal. Cold plane where necessary.	\$1,565,000	Millis
unicipal	Water main improvements on Village Street	Furnish & Install a new 12" ductile iron water main on Village St., provide new water services, valves and hydrants, repave roadway where disturbed.	\$717,000	Millis
unicipal	Village Street reconstruction project	Design and construct improvements to Village St. including reconstruction of the roadway, sidewalk construction, installation of curbing, reconfiguration of intersections	\$8,000,000	Millis
unicipal	Micro Sealing of several streets	Apply single lift or two lift micro sealing to various streets in the Town of Millbury	\$16,007	Millbury 1527
lunicipal	Overlay Various Streets	Overlay the various streets in Millbury	\$1,000,000	Millbury 1527
unicipal	Stowe Road Drainage	Install a storm Drain system on Stowe Road and complete paving improvements.	\$350,000	Millbury 1527
lunicipal	Highway Garage Paving	Repave the parking lot in front of the Highway Garage and also the maneuver areas around the building.	\$92,537	Millbury 1527
lunicipal	New Gas Trap	Install a new gas trap in the Highway Department floor drain system to become fully compliant with the State Plumbing code.	\$20,000	Millbury 1527
lunicipal	Abandoned Building Demolition	Demolish a Town owned abandoned building on Providence Street after hazardous material abatement is completed.	\$76,000	Millbury 1527
unicipal	Little Dorothy Pond Development	Complete development of the Little Dorothy Pond Master Plan for open space recreation by constructing walkways, picnic tables, fishing piers, foot bridges, parking areas etc.	\$125,000	Millbury 1527
unicipal	Brierly Pond Dam Inspection and Repair	Perform Phase II Dam inspection and analysis. Then complete the repairs mandated in the report.	\$300,000	Millbury 1527
unicipal	Install Water Line for Transfer Station	Install a new 900 LF potable water line to the Transfer Station for wash down and cleanup purposes.	\$50,000	Millbury 1527
unicipal	New Athletic Field	athletic field. Construct new dugouts and install a stone dust infield.		Millbury 1527
unicipal	Install New Butler Farm Driveway	Remove the existing severely deteriorated 1,000 foot long asphalt driveway and install a new asphalt driveway with 2.5 inches of binder and 1.5 inches of top asphalt. Reconstruct the drainage swales on both sides of the driveway.	\$35,000	Millbury 1527
lunicipal	Highway Garage Roof Repair	Repair the Highway Garage Roof and paint the exterior of the building.	\$110,850	Millbury 1527
lunicipal	Replace McCracken Road Bridge	Remove and replace the old stone culvert bridge which transports an unnamed stream under the McCracken Road with a new precast concrete box culvert bridge.	\$329,000	Millbury 1527
lunicipal	Main Street (Rte 16) From Hopedale Town Line to Water St. Resurfacing & Sidewalk Replacement Project.	Cold Plane, resurface, remove and replace concrete sidewalks & granite curbing	\$650,000	Milford
Municipal	Dilla Street Bridge Project	Repairs to bridge deck to correct joint leakage	\$100,000	Milford
lunicipal	Milford Armory Renovation	This project involves the renovation of the Armory Building, includes demolition and renovation to upgrade all building components, expand the use of the structure, comply with ADA.	\$2,650,000	Milford
unicipal	MASS CARE SHELTER – EMERGENCY GENERATOR PROJECT	Replace / upgrade the emergency generator at our communities primary MASS CARE SHELTER. The project will provide emergency power that will support the heating, cooking, hot water and life safety systems.	\$500,000	Milford
unicipal	Milford Community Field Project	This project will address the repair, renovation and upgrade needs of the Milford High School football field, track, lighting, stands, tennis courts and softball fields. These areas have largely remained untouched since 1973, except for the installation of wooden light poles on or about 1985 and minimal yearly maintenance by the town.	\$3,000,000	Milford
rivate Development - Traditional frastructure (unreviewed)	Route 85 Corridor Improvements	signalization, rotary construction, pedestrian improvements	\$4,935,000	Milford
unicipal	Wastewater Treatment Facility Upgrades	Adding a new 6.5 million gallon per day (MGD) screw pump at the head of the facility and associated electrical equipment	\$315,000	Milford
unicipal	Sewer System Rehabilitation	Removal and replacement of sewer mains, chemical grouting, cured in place pipe (CIPP) liner, manhole repairs and direct connections within the existing 100 year + old infrastructure.	\$1,200,000	Milford
lunicipal	National Street/Depot Street Siphon Modifications	Resizing an existing siphon at National Street and Depot Street and all associate permitting.	\$250,000	Milford
lunicipal	Middleton Stimulus Project M-1 Replacement of the existing Howe-Manning Elementary School on Central Street	This project will replace the existing Howe-Manning Elementary School constructed in 1938, with a new 84,000 square foot building and an expanded capacity of 553 students.	\$33,000,000	Middleton
lunicipal	Middleton Stimulus Project M-2 Construction of a Middleton Public Safety Building	This project will construct a new Public Safety Building to house the Town's Police and Fire Departments in a single structure on land donated to the community by a developer.	\$8,000,000	Middleton



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Municipal	Keystone Arch Railroad Bridge Restoration	This project will restore two historic Keystone Arch Bridges, located in Middlefield and Becket, with project access in Chester. es.	\$1,000,000	Middlefield, Chester and Becket
Municipal	Construction of Iron and Manganese Water Treatment Facility at East Main Street Wells	Upgrade of two existing well pumping stations, construction of a 67-ft. by 53-ft masonry building with wood frame roof, a water treatment system for the removal of iron and manganese, provision for stand-by power, associated site piping, drainage and elec	\$5,020,000	Middleborough, Department of Publ Works, Water
Municipal	Construction of Iron and Manganese Water Treatment Facility at Tispaquin Wells	Upgrade of two existing well pumping stations, construction of a 67-ft. by 53-ft masonry building with wood frame roof, a water treatment system, provision, associated site piping, drainage and electrical work and associated interior electrical, plumbing,	\$5,020,000	Middleborough, Department of Pub Works, Water
Municipal	Construction of Oak and Arch Street Replacement Water Mains, Middleborough, MA	Installation of 2,325 l.f. of 8-in watermains to replace existing unlined 1880's cast-iron watermains that have inadequate fire flow capacity and are susceptible to water main breaks.	\$450,000	Middleborough, Department of Publ Works, Water
Municipal	Construction of Wareham Street Watermain, Middleborough, MA	Installation of 9,000 l.f. of 16-in watermains to augment existing an existing undersized watermains that has inadequate fire flow capacity	\$2,250,000	Middleborough, Department of Pub Works, Water
Municipal	Construction of West Side and School Street Replacement Water Mains, Middleborough, MA (Includes Vine Street, West Street, Warren Avenue,	Installation of 10,475 l.f. of 8-in and 12-in. watermains to replace existing unlined 1880's and 1890's cast-iron watermains that have inadequate fire flow capacity and are susceptible to water main breaks	\$2,200,000	Middleborough, Department of Publ Works, Water
Municipal	Soule Homestead Facilities Expansion Project		\$0	Middleborough
Municipal	Information Technology Upgrades	Upgrades to the Town of Middleborough's information technology infrastructure	\$218,304	Middleborough
Municipal	Interim Rotary Improvements/Ring Road - Northeast Quadrant	Full build out of Campanelli Business Park (1.5 ml s.f. built with additional 646,096 s.f. capacity), Middleborough Park at 495 (254,000 s.f. built with additional 836,000 s.f. capacity) and Middleborough's new Commercial Development District (500,000 s.f	\$5,700,000	Middleborough
Municipal	Middleborough Rotary Replacement	Replacement of the Middleborough Rotary per 2002 MHD	\$100,000,000	Middleborough
Municipal	Rte 44 Reconstruction (Rte. 58 to I-495)	Completion of Phase II Reconstruction of Rte 44 and replacement of the Middleborough Rotary per 2002 MHD	\$200,000,000	Middleborough
Municipal	MPS Elementary School Complex Paving	Enlarge and re-surface existing parking areas and roadways at the Burkland/Goode Elementary Schools Complex.	\$250,000	Middleborough
Municipal	MPS High School Entrance Bridge/Walkway	Completely repair crumbling entrance bridge/walkway, deck, plaza deck surface, and supporting brick walk and related structures at Middleborough High School.	\$275,000	Middleborough
Municipal	MPS High School Gymnasium Roof	Completely replace/re-roof the gymnasium at Middleborough High School.	\$100,000	Middleborough
Municipal	MPS Lynch School Roof	Completely replace/re-roof the Lincoln D. Lynch School.	\$250,000	Middleborough
Municipal	MPS District Technology Upgrades	Replace/upgrade educational and administrative hardware and related information, district-wide.	\$2,080,822	Middleborough
Municipal	MPS High School Lighting Upgrade	Install energy efficient lighting throughout Middleborough High School including gymnasium.	\$200,000	Middleborough
Municipal	MPS High School Window and Door Replacement	Replace sixty (60) single glazed windows with energy efficient double glazed windows and 12 sets of exterior doors at Middleborough High School.	\$150,000	Middleborough
Municipal	MPS Goode School Windows and Door Replacement	Replace one hundred twenty-five (125) single pane windows with energy efficient double glazed, low e, double hung windows. Replace four (4) sets of exterior doors with energy efficient doors.	\$250,000	Middleborough
Municipal	MPS Energy Management Systems Upgrades	Upgrade and repair existing energy control systems in the Middleborough High School, Burkland School, and Goode School	\$125,000	Middleborough
Municipal	MPS Boiler Upgrades	Upgrade seven (7) burners in 3 buildings with energy efficient burners.	\$125,000	Middleborough
Municipal	MPS Burkland School – Replace HVAC Roof Top Units	Replace five (5) Roof top HVAC Units	\$270,000	Middleborough
Municipal	Energy Audit of Middleborough Town Facilities & Buildings	Phase One of a four-step process of upgrading the existing HVAC systems to meet modern efficiency standards with potential to add off-site control of peak energy use in all major town-operated buildings	\$240,000	Middleborough
Municipal	Merrimac- Reconstruction of West Main Street (Route 110)	Vertical and horizontal realignment, and major reconfiguration of the Town Center	\$2,824,000	Merrimac
Municipal	Merrimac- Sidewalk Installation along West Main Street (Route 110)	Sidewalk installation along the southern side of West Main Street (Route 110)	\$65,000	Merrimac
Municipal	Mythical St Culvert Repair	Repair the outlet, shore up nanking is eroding	\$43,000	Merrimac



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Springhill Rd Reconstruction	Excavate and install subsurface drainage, remove and reset all roadway structures	\$300,000	Merrimac
Municipal	Rehabilitation of Bridge No. M-16-001: River Road over Cobbler's Brook MHD Project Number 605023	This project will rehabilitate the above referenced bridge.	\$259,920	Merrimac
Municipal	River Road Reconstruction MHD Project Number 604980	This project will repair failed sections of Merrimac River embankment supporting the road.	\$587,740	Merrimac
Municipal	Mendon Roadway Infrastructure Investment	Reclaim and pave roadway, curbs, and sidewalk on Bellingham Street, Maple Street, Millville Street, North Avenue, and Bates Street. Cold plane and pave roadway on Hartford Avenue W.	\$2,300,000	Mendon
Municipal	Mendon Pleasant Street and Bellingham Road Stormwater Infrastructure Investment	Install LID stormwater drainage upgrades to ~1,100 linear feet of Pleasant Street and Bellingham Road to reduce water quality pollution from direct discharges to Mill River and Meadow Brook.	\$500,000	Mendon
Municipal	Mendon Rt 16 Water Main Infrastructure Investment	Install ~5 miles of new 16" water main, booster pump station and storage tank to service existing commercial and industrial zoned properties along Route 16.	\$16,850,000	Mendon
Municipal	Mendon Former Taft Orchard Brownfields Redevelopment	The Town intends to use the funds to clean the town-owned Taft Orchard/Fino Property, a 76+ acre parcel which sits along the traditional gateway to Mendon.	\$500,000	Mendon
Municipal	Mendon Police Station Project	The proposed Mendon Police Station is a single story building containing approximately 6900 square feet of program space.	\$3,440,000	Mendon
Municipal	Energy Efficient Roof Replacement at the Melrose High School	The Project involves replacing parts of the original High School roof with a new fully adhered and insulated EDPM Roof System and installing a photovoltaic system on the new roof.	\$1,100,000	Melrose
Municipal	New Police Station	The Project involves replacing the current police station, which is an old telephone company building that was never designed as a police station, with a new energy efficient building.	\$8,500,000	Melrose
Municipal	Heating and Ventilation Upgrades to the Winthrop Elementary School	Remove existing radiators from twelve (12) classrooms and replace with one (1) unit ventilator in each classroom, will allow for a more efficient heat source and ventilation.	\$406,000	Melrose
Municipal	Fire Flow Improvements	The proposed project will re-establish and improve fire flow rates in Mt. Vernon Avenue Area 2, Wyoming Heights, Forest/Willard Street.	\$3,600,000	Melrose
Municipal	Main Street Segment B - Lebanon Street Reconstruction	This project involves improvements to Lebanon Street between Lynde Street and just north of Main Street, involves resurfacing and minor widening, new curbing, sidewalks	\$4,135,000	Melrose
Municipal	Neighborhood Flood Mitigation-Long Pond Flood Hazard Area	The project consists of engineering analysis, design and construction of stormwater mitigation systems in the Long Pond Flood Hazard Area.	\$600,000	Melrose
Municipal	Neighborhood Roadway Rehabilitation Program	This project involves complete reconstruction of the roadways; drainage, sewer and water improvements; granite curbing, concrete sidewalks; driveway aprons and HP ramps	\$1,500,000	Melrose
Municipal	West Wyoming Avenue Reconstruction	Project scope includes complete reconstruction of the roadway including granite curbing, concrete sidewalks, HP ramps, new driveway aprons; drainage, sewer	\$1,800,000	Melrose
Municipal	Bennett's Pond Brook Flood Mitigation – Phase 3	Project is one of several projects identified in the Ward 2 Drainage Report in response to severe street and private property flooding.	\$1,300,000	Melrose
Municipal	Wyoming Cemetery Trunk Sewer and Drainage Trunk Line	The sewer I/I studies and drainage studies of the southeast corridor have identified the need to upgrade and rehabilitate the sewer and tributary sub-areas	\$3,200,000	Melrose
Municipal	Heating System upgrade and conversion at 2 fire stations	Conversion of Oil fired heating system at 80 year old fire station to a high efficiency natural gas combination HVAC (Tremont Street station)	\$65,000	Melrose
Municipal	Fiber Wide Area Network	The City intends to build a City-wide fiber network connecting all municipal buildings on one high-speed network, improve services, school administration, students and faculty.	\$400,000	Melrose
Municipal	Dispatch communication center	New digital radio system, including 45 portable radios, dispatch furniture.	\$286,611	Melrose
Municipal	Energy Efficient Roof Replacement	New roof and roof top solar array system	\$1,100,000	Melrose
Municipal	Water Meter Replacement		\$0	Medway
Municipal	Brentwood Stormwater Drainage Improvements	Replace and upgrade existing stormwater drainage system on Karen Ave, Meryl Street, Gorwin Drive, and associated cross streets.	\$300,000	Medway
Municipal	Remodel Fire Station Facilities	Two fire station/EMS facilities in Town are 20 plus years old and in need of general upgrades and repairs: roof replacement, HVAC upgrades, and door upgrades.	\$100,000	Medway
Municipal	Reconstruct Field and Install Irrigation at Idylbrook Park	Perform field soils rehabilitation, grading, seeding and install in-ground irrigation system at Idylbrook Field	\$300,000	Medway
Municipal	Remodel Police Station Facilities and Radio System	Police Station in Town is 20 plus years old and in need of general upgrades and repairs: roof ice rails, replacement, HVAC upgrades, vinyl siding, and radio system upgrade.	\$400,000	Medway



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Municipal	Install Solar Panel Arrays on Various Municipal Buildings	Install solar electric panels on Police, Fire, Town Hall, Sr. Center, and Library	\$400,000	Medway
Municipal	Replace Village Street Culvert	Replace old stone culvert with a modern box culvert	\$600,000	Medway
Municipal	Install Wide Area Network	Install a wide area network to interconnect all municipal buildings and schools	\$300,000	Medway
Municipal	Medford Energy Independence Project** - Phase II Solar Installations - Phase III Green Building Initiative (refer to City Yards proposal Sheets & the	Phase I of the Medford Energy Independence Project consist so the installation of a 100 kilowatt wind turbine at the McGlynn Elementary Middle School at 3002 Mystic Valley Parkway in Medford, MA.	\$899,000	Medford Mayors Office/Energy & Environment Office
funicipal	Medford High School Athletic Fields Reconstruction	Complete reconstruction of Medford High School multi sport athletic fields	\$2,000,000	Medford
l unicipal	Hormel Athletic Commission Fields Reconstruction	Complete reconstruction of Hormel football and track facility	\$1,000,000	Medford
1 unicipal	Medford High School Pool Reconstruction	Complete reconstruction of school and municipal pool facility	\$2,500,000	Medford
Municipal	Reconstruction of Medford High School Science Labratories	Complete reconstruction of science labs educational counters, cabinets & ceilings	\$500,000	Medford
<i>f</i> lunicipal	Medford Square Transit Center	Construction of a 250 space parking garage/transit center at the intersection of Governor's Avenue and High Street in Medford	\$8,574,000	Medford
funicipal	Medford Square Roadway Improvements	Roadway realignment, pedestrian safety, traffic and signalization improvements in Medford Square.	\$4,000,000	Medford
/lunicipal	Clippership Drive Reconstruction Phase I and Waterfront Improvements	Reconstruction of Clippership Drive from Main Street to Riverside Avenue	\$2,500,000	Medford
/lunicipal	Condon Outdoor Theatre and Park	Construction of an outdoor theatre with associated parking, bathroom and concession facilities. Restoration and development of the surrounding parkland and maximizing connections to the river	\$1,957,845	Medford
Municipal	Municipal City Yards	The City of Medford Municipal City Yards are in dire need of demolition and rebuilding.	\$11,900,000	Medford
Private Development - Traditional nfrastructure (unreviewed)	Medford Square Transit Center	Construction of a 250 space parking garage/transit center at the intersection of Governor's Avenue and High Street in Medford Square.	\$5,030,000	Medford
Private Development - Traditional infrastructure (unreviewed)	Patient Care Expansion at Harvard Vanguard Medical Associates in Medford	\$800,000 for Harvard Vanguard Medical Associates Medford to expand its current infrastructure to increase capacity to deliver community-based care.	\$800,000	Medford
Municipal	Safety Improvements/Handicapped Accessibility – Wheelock School Driveway/Parking	Remedy traffic flow conflicts existing between bus, automobile and pedestrian flows. Improve accessibility in gaining entrance in to this school by those with mobility limitations.	\$945,000	Medfield – Medfie Public Schools
Municipal	Safety Improvements – Dale Street School Parking Facility	The staff parking area at the Dale Street School is in an unpaved, unmarked lot. The lack of clearly marked entrances, exits, internal traffic flow, etc. contributes to a hazardous situation.	\$150,000	Medfield - Medfie Public Schools
Municipal	Purchase and install new sludge thickening equipment.	Existing sludge thickening equipment needs to be replaced immediately and replaced with new, more energy efficient, gravity belt thickeners or rotary drum thickeners.	\$1,100,000	Medfield
Municipal	DPW Town Garage/Emergency Operations Center		\$0	Medfield
Municipal	Granite Street Water Main Replacement	The Granite St water main replacement project is designed to help improve the water systems reliability and performance	\$610,000	Medfield
Municipal	CO2 Demand-Controlled Ventilation	Install CO2 Demand-Controlled Ventilation in General Classrooms (38), Chorus Room, Band Room, Wellness and Maintenance Areas, Auditorium and Auditorium Lobby	\$69,600	Medfield
lunicipal	Replace Gymnasium Fixtures	Replace 400 watt metal halide fixtures with High Bay Flourescent fixtures. Include daylight sensors on perimeter and occupancy sensors throughout	\$14,940	Medfield
lunicipal	Install Variable Speed Drives	Install Variable Speed Drives (6) in Auditorium and Gymnasium Climate Changers (3)	\$13,677	Medfield
Municipal	Replace Gymnasium and Cafeteria Fixtures	Replace 400 watt metal halide fixtures with Flourescent fixtures. Include daylight sensors and occupancy sensors.	\$22,202	Medfield
Municipal	Window Replacement	Replace remaining 56 single paned windows in original building.	\$246,000	Medfield
Municipal	CO2 Demand-Controlled Ventilation	Install CO2 Demand-Controlled Ventilation in all Classrooms, Cafeteria and Gymnasium	\$33,900	Medfield



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	CO2 Demand-Controlled Ventilation	Install CO2 Demand-Controlled Ventilation in all Classrooms, Cafeteria and Gymnasium	\$58,000	Medfield
Municipal	CO2 Demand-Controlled Ventilation	Install CO2 Demand-Controlled Ventilation in all Classrooms, Cafeteria and Gymnasium	\$37,500	Medfield
Municipal	CO2 Demand-Controlled Ventilation	Install segmented digital control system to operate boilers automatically. Add classroom unit ventilators to operate on CO2 levels	\$41,100	Medfield
Municipal	Municipal Fire Station	Construction of a new fire station to replace a 53 year old Fire Station that has been deemed to be inadequate and fails to meet minimum standards in almost every respect	\$6,480,000	Maynard
Municipal	Waltham Street Resurfacing	Resurface Waltham St., a major roadway in the Town of Maynard	\$50,000	Maynard
Municipal	Rte 27/ Rte. 62 Intersection	The Rte.27/Rte.62 Intersection is the main intersection in the Town of Maynard. This project proposes to sink utilities, widen intersection and widen sidewalks.	\$1,600,000	Maynard
Municipal	Old Marlboro Road Water Treatment Plant Upgrades	This project is for the construction of a pretreatment system for the removal of TOC and color from the existing Old Marlboro Road Water Treatment Plant.	\$6,400,000	Maynard
Municipal	Parking Garage Upgrades	This project is for the construction of upgrades/repairs to the Town's existing parking garage that were identified as being high priority in a report prepared by the Town's consultant.	\$400,000	Maynard
Municipal	Wastewater Treatment Plant Upgrades	The project consists of the construction of upgrades to the Town of Maynard's existing wastewater treatment plant (WWTP).	\$10,210,000	Maynard
Municipal	Maynard Bridge Replacement, Rte 62 (Main Street) over the Assabet River	The purpose of this project is to replace the bridge carrying Main Street (Route 62) over the Assabet River.	\$0	Maynard
Municipal	Crosswalk Construction	This project proposes to construct three crosswalks in the downtown. Currently, pedestrian traffic is hampered by the lack of adequate crossings.	\$84,000	Maynard
Municipal	Solar Energy System Maynard Landfill	design/build of a 3 MW solar energy system	\$24,000,000	Maynard
Municipal	Fire Station	Construct a new 3 bay, 10,000 sf fire station.	\$4,650,000	Mattapoisett
Municipal	Mattapoisett River Water Main Crossing	Replace an old cast iron water main that has become exposed in the river by the flowing water with a new ductile iron water main installed deeper under the river	\$150,000	Mattapoisett
Municipal	Eel Pond Sewer Station Rehabilitation Project.	Repair andreplace major equipment in this main sewer pumping station for the Town of Mattapoisett to maintain reliable operations.	\$468,000	Mattapoisett
Municipal	North Street Sewer Replacement	Replace old clay leaking sewer line installed in the early 1900's that allows infiltration and inflow to the sewer line	\$575,000	Mattapoisett
Municipal	Mattapoisett Neck Road and Antassawamock Road Water Main Extension	Installation of approximately 20,000 linear feet of 12-inch and 8-inch water main	\$3,500,000	Mattapoisett
Municipal	Mattapoisett Neck Sewer Extension Project.	Sewer extension project that will service a coastal area in Mattapoisett providing sewer where wide spread septic systems problems exists, many homes are build on small lots which support a home a well and a septic system plus help address the nitrogen co	\$14,750,000	Mattapoisett
Municipal	Water Storage Facility	Building new 1.0 million gallon elevated and appurtenances to replace deteriorating 96 year old riveted stand pipe.	\$2,500,000	Mattapoisett
Municipal	Bathroom Renovations	enovation and upgrade of existing bathrooms.	\$900,000	Massasoit Community College
Municipal	Canton Campus	Provision of new windows, doors, and lighting, and the replacement of flooring and roofs. The project also includes the upgrade of the HVAC, Fire Alarm and Electrical Services Generator Systems, etc.	\$13,721,899	Massasoit Community College
Municipal	Canton Campus Roof Replacement	Replacement of an existing roof at the Canton Campus.	\$2,500,000	Massasoit Community College
Municipal	Emergency Communication System	Replacement of the existing Emergency Communication System for the College. The replacement will ensure continued emergency response management and safety of students and faculty.	\$450,000	Massasoit Community College
Municipal	Energy and Water Conservation	Replacement of existing Air Handlers along with a new Energy Management System.	\$16,900,000	Massasoit Community College
Municipal	College Entranceway	Upgrading and improvement the College entrance at Route 27 and Massasoit Boulevard. Specific improvements includes traffic signal upgrades, motorist turn lanes, sidewalks and geometric improvements	\$3,000,000	Massasoit Community College
Municipal	Envelope Upgrade	Facility repair and maintenance project includes the provision of new windows, doors and hardware, the installation of a new Central Locking System, and the repair of cracked walls.	\$5,949,438	Massasoit Community College



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Flooring Project	Provision of new carpeting and tile (including asbestos abatement and ADA compliance.	\$5,000,000	Massasoit Community College
Municipal	Maintenance Building	Renovations to the existing maintenance building as part of a building maintenance and preservation program.	\$2,000,000	Massasoit Community College
Municipal	Modular Building	Installation of a New Modular Building.	\$1,000,000	Massasoit Community College
Municipal	Parking Lots	Repair and replacement of the existing parking lot facilities that have deteriorated	\$2,000,000	Massasoit Community College
Municipal	Student Enrollment Area	Renovations to Student Enrollment Areas on both the Brockton Campus and the Canton Campus.	\$500,000	Massasoit Community College
Municipal	Telephone System	Replacement and upgrade of the existing telephone system. The replacement will ensure continued emergency response management and safety of students and faculty.	\$900,000	Massasoit Community College
Municipal	Utilities Infrastructure	Replacement of Emergency Generators and Switchgears to ensure the uninterrupted power supplies in the event of regional power outages and natural disasters.	\$2,000,000	Massasoit Community College
Municipal	Walkways and Stairways	Repair and replacement of the existing walkways and stairways facilities that have deteriorated	\$1,500,000	Massasoit Community College
Municipal	Construction of New Connecting Mains in the Northeast Segment-Section 18, 50 and 51, CP-5 (Contract No. 6394)		\$7,155,000	Massachusetts Water Resources Authority
Municipal	Rehabilitation of the Lower Hultman Aqueduct and Hultman Aqueduct Interconnections (Contract No. 6975)		\$71,425,000	Massachusetts Water Resources Authority
Municipal	Construction of Southern Spine Distribution Mains- Section 107-Phase 2 (Contract No. 7099)		\$22,830,060	Massachusetts Water Resources Authority
Municipal	Rehabilitation of MWRA Section 28-Suction Main to Brattle Court Pump Station (Weston Aqueduct Supply Mains-Contract No. 6546)		\$2,971,000	Massachusetts Water Resources Authority
Municipal	Wachusett Dam Face and Soil PCB Abatement (Contract No. 7221)		\$3,355,265	Massachusetts Water Resources Authority
Municipal	Valve and Spillway Work at Winsor Dam-Repair of Chapman Valve (Contract No. 7212)		\$1,170,000	Massachusetts Water Resources Authority
Municipal	Construction of Ancillary Modifications at the John Carroll Water Treatment Plant (CWTP) – Closed Loop Cooling System (Contract 7085)		\$2,309,000	Massachusetts Water Resources Authority
Municipal	Construction of Ancillary Modifications at the John Carroll Water Treatment Plant (CWTP) – Redundant Gaseous Oxygen (GOX) Pipe. Contract No. TBD.		\$983,000	Massachusetts Water Resources Authority
Municipal	Remote Odor Control Facility Associated with CSO Control for the South Boston Beaches		\$0	Massachusetts Water Resources Authority
Municipal	Primary and Secondary Clarifier Rehabilitation at the Deer Island Treatment Plant		\$56,118,000	Massachusetts Water Resources Authority
Municipal	Construction of the CSO Dewatering Pump Station and Sewers		\$38,000,000	Massachusetts Water Resources Authority
Municipal	Reserved Channel Sewer Separation – Contract 2		\$19,721,000	Massachusetts Water Resources Authority
Municipal	Brookline Sewer Separation – Contract 2		\$17,000,000	Massachusetts Water Resources Authority
Municipal	Replacement of Heat Loop Piping at Deer Island Treatment Plant		\$11,200,000	Massachusetts Water Resources Authority
Municipal	Deer Island Power System Improvements (3 projects)		\$9,500,000	Massachusetts Water Resources Authority
Municipal	Digester Piping Replacement at Deer Island Treatment Plant		\$5,000,000	Massachusetts Water Resources
Municipal	Deer Island Roof Replacements – Phase 1		\$2,700,000	Massachusetts Water Resources Authority



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Municipal	Brookline Sewer Separation – Contract 1		\$1,501,674	Massachusetts Water Resources Authority
Municipal	Reserved Channel Sewer Separation – Contract 1		\$8,486,000	Massachusetts Water Resources Authority
Municipal	Replacement of the East Boston Branch Sewer (Sections 38 and 207)		\$10,100,000	Massachusetts Water Resources Authority
Municipal	Gravity Thickener Improvements at Deer Island Treatment Plant		\$3,910,000	Massachusetts Water Resources Authority
Municipal	Digested Sludge Pump Replacement at Deer Island Treatment Plant		\$3,624,000	Massachusetts Water Resources Authority
Municipal	Concrete and Steel Restoration and Coating at Deer Island Treatment Plant		\$2,200,000	Massachusetts Water Resources Authority
Municipal	Demolition of Construction Support Building at Deer Island Treatment Plant		\$800,000	Massachusetts Water Resources Authority
Municipal	Nut Island Headworks Fire Alarm/Wire Conduit		\$300,000	Massachusetts Water Resources Authority
Municipal	Manhole Rehabilitation throughout MWRA sewer service area		\$250,000	Massachusetts Water Resources Authority
Municipal	Expansion Joint Repair at Deer Island Treatment Plant		\$230,000	Massachusetts Water Resources Authority
Municipal	TRI CITY RIVER TRAIL WATERTOWN RIVERFRONT PARK SEGMENT		\$0	Massachusetts Department of Conservation and
Municipal	Turner Road Well No.2		\$0	Mashpee Water District
Municipal	New town-wide phone system		\$216,000	Mashpee
Municipal	Solar Hot Water system for the Mashpee Senior Center	The project is implementing a Solar Hot Water system at the Mashpee Senior Center as recommended in the DOER Energy Audit completed in September, 2008.	\$20,000	Mashpee
Municipal	Building and Grounds Energy Improvements for municipal buildings		\$19,900	Mashpee
Municipal	Building and Grounds Energy Improvements for municipal buildings – Mashpee Senior Center		\$4,850	Mashpee
Municipal	Building and Grounds Energy Improvements for municipal buildings – Mashpee Public Works Building	The project is implementing various energy efficiency improvements at the Mashpee Public Works Building. In 2008, MA DOER completed an audit of the Public Works Building.	\$13,800	Mashpee
Municipal	Building and Grounds Energy Improvements for municipal buildings – Mashpee Archives Building	The project is implementing various energy efficiency improvements at the Mashpee Archives Building. In 2008, MA DOER completed an audit of the Mashpee Archives Building. Building.	\$4,000	Mashpee
Municipal	Great Neck Road North Reconstruction and Sidewalk Construction	The project is the reconstruction of Great Neck Road North, includes reclamation of the existing road, completion of drainage improvements, and construction of a new road.	\$950,000	Mashpee
Municipal	Fire Station Communications Antenna	A communications antenna is needed for Fire sub-station.	\$25,000	Mashpee
Municipal	Route 130 Bike Path Phase II	The project is the extension of an existing bike path along Route 130 in Mashpee by 0.8 miles. Provide a safe, off-road lane for walkers, runners, and bicyclists to use for recreation.	\$500,000	Mashpee
Municipal	KC Coombs & Quashnet Flooring-Phase III	To complete replacement of the flooring in the KC Coombs & Quashnet Elementary Schools. The carpets have outlived their life expectancy, some areas have duct tape.	\$120,000	Mashpee
Municipal	Quashnet HVAC replacement-Phase II	To complete HVAC replacement over the kitchen/café in the Quashnet Elementary School.	\$82,700	Mashpee
Municipal	Quashnet Elementary School ceiling refinishing	Refinish the ceilings at the Quashnet Elementary School	\$45,000	Mashpee
Municipal	KC Coombs Elementary School Roof Replacement	Replace the roof at the KC Coombs Elementary School	\$225,500	Mashpee



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Municipal	Quashnet Elementary School Roof Replacement	Replace the roof at the Quashnet Elementary School	\$750,000	Mashpee
Municipal	Quashnet & High School parking lot repairs and resurfacing	Repair and resurface the parking lots at the Quashnet Elementary and High School. We have not applied for State or Federal funding.	\$0	Mashpee
Municipal	Quashnet Windows and Exterior Doors Replacement	Replace windows, doors and casings at the Quashnet Elementary School. We have not applied for State or Federal funding.	\$0	Mashpee
Municipal	High School Carpet Replacement	Replacement of the carpeting in the High School. We have not applied for State or Federal funding.	\$0	Mashpee
Municipal	High School Auditorium Lighting	Replacement of the Auditorium lighting in the High School. We have not applied for State or Federal funding.	\$100,000	Mashpee
Municipal	Mashpee High School Tennis and Basketball courts	Repair the High School tennis & basketball courts. They need major repairs soon, if not, a total replacement will be necessary.	\$50,000	Mashpee
Municipal	Mashpee High School Systemwide air conditioning	To install air conditioning throughout the High School. In late Spring through late Sept. it gets up to 80 degrees in some rooms.	\$0	Mashpee
Municipal	KC Coombs Energy Conservation Measures advised by the DOER	Complete KC Coombs Energy Conservation Measures as advised in the audit prepared by the DOER in Sept 2008. An investment of \$35,700 will save us \$5,687/year	\$35,700	Mashpee
Municipal	High School Energy Conservation Measures advised by the DOER audit	Complete High School Energy Conservation Measures as advised in the audit prepared by the DOER in Sept 2008. An investment of \$ 32,400 will save us \$ 15,692/year	\$32,400	Mashpee
Municipal	Quashnet Bleacher replacement	Replace bleachers at the Quashnet Elementary School as advised by an inspector. Our bleachers are old and no longer code compliant, and need repairs.	\$80,000	Mashpee
Municipal	KC Coombs Energy Management System	Replace the Energy Management System at the KC Coombs. This controls energy settings from alternate locations.	\$80,000	Mashpee
Municipal	Quashnet HVAC replacement Phase II	Replace HVAC system over café, hasn't worked in 10 yrs	\$82,700	Mashpee
Municipal	Quashnet Window & Exterior Door replacement	Replace windows, casings & ext doors. They leak & are rotted	\$0	Mashpee
Municipal	Mashpee High School Air conditioning	Install air conditioning-classrooms get up to 80 degrees & heat causes computer crashes	\$0	Mashpee
Municipal	KCC Energy Conservation Measures	DOER energy audit recommended	\$35,700	Mashpee
Municipal	High School Energy Conservation Measures	DOER energy audit recommended	\$32,400	Mashpee
Municipal	KCC Energy Management System	Replace the energy management system that controls settings	\$80,000	Mashpee
Private Development - Traditional Infrastructure (unreviewed)	CHC of Cape Cod	Expansion of Main site	\$1,100,000	Mashpee
Municipal	Masconomet Lighting Efficiency Upgrade	Replace old technology lighting and controls with new technology efficient light fixtures and controls.	\$89,820	Masconomet Regional School District
Municipal	School Conversion Project	The Friends of Martin Luther King, Jr. Charter School of Excellence, Inc. are converting an industrial building at 285 Dorset Street in Springfield for use as a K-5 public charter school	\$5,300,000	Martin Luther King, Jr. Charter School o Excellence
Municipal	Martha's Vineyard Regional High School Wastewater Piping System	The Martha's Vineyard Regional High School, in conjunction with the YMCA of Martha's Vineyard, proposes to build a wastewater piping system	\$1,561,088	Martha's Vineyard Regional High School
Municipal	Revetment & Seawall Repair Project Brant Rock	Repair approximately 1100 Linear feet of Seawall Revetment - Final Phase along Ocean St. from Jersey St. Middle St., Marshfield, MA	\$0	Marshfield
Municipal	ADDITIONS TO THE REXHAME AREA STREAM RESTORATION AND CULVERT IMPROVEMENT PROJECT	The project includes (1) new culverts on 6 streets (2) stream restoration (3) a stormwater pump station to augment the natural flow of water through the restored stream channel.	\$500,000	Marshfield
Municipal	BUILDING ENVELOPE REPAIRS MARSHFIELD	A building envelope evaluation has been completed with the following recommendations: Operations Building: replace roof; replace skylights; masonry repairs, and repoint/clean remaining walls.	\$1,650,000	Marshfield
Municipal	Marshfield Wastewater Treatment Facility Aeration System Upgrade		\$0	Marshfield



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Municipal	Collaborative First Responder Wireless Infrastructure project	Multi Agency/Municipal Communications and Data Network. This project will allow for cross agency, shared Municipal interconnectivity.	\$313,244	Marshfield
lunicipal	Roof replacement- Francis J. Kane Elementary School.	Removing the existing ballasts roof and replacing with a rubber membrane roofing system	\$600,000	Marlborough
lunicipal	Route 20 (East Main Street) Roadway Reconstruction from Main Street to the Lincoln Street/Stevens Street/Route 20 intersection	This East Main Street Roadway Reconstruction project will improve pedestrian and vehicular safety by improving the severe pavement deficiencies including the removal of concrete slabs, retaining wall renovations, minor grading, and sidewalk/curbing recons	\$2,000,000	Marlborough
lunicipal	Edinboro Street Sidewalk Construction	Sidewalk construction project includes the reconstruction of approximately 900 linear feet form Church Street to Maple Street. The project also includes some minor roadway and drainage reconstruction.	\$110,000	Marlborough
unicipal	Farm Road Roadway Reconstruction from Cook Lane to Route 20	Farm Road Roadway Reconstruction project is from Cook Lane to Route 20. Will improve pedestrian and vehicular safety by improving the severe pavement deficiencies, minor realignment changes within the existing ROW, minor retaining wall renovations, minor	\$2,825,000	Marlborough
unicipal	Forest Street and Bartlett Street Roadway Reconstruction (from I-495 Bridge to Town-line)	Roadway reconstruction projects encompasses approximately 9,000 linear feet from the Interstate-495 bridge to the Town-line. Will include roadway reconstruction, drainage reconstruction, drainage system improvements, pavement markings and sidewalk constru	\$1,600,000	Marlborough
unicipal	Route 20 (East Main Street) at Concord Road Intersection Signalization	Route 20 (East Main Street) / Concord Road Intersection Signalization project include the construction of fully signalized intersection and associated roadway reconstruction	\$1,675,000	Marlborough
unicipal	Route 85 (Maple Street) Roadway Reconstruction from John Street to Town-Line	Roadway reconstruction project encompasses approximately 6,200 linear feet from John Street to the Town-line. The project will include standardizing the Route 85 typical section and safety improvements throughout the corridor	\$4,000,000	Marlborough
unicipal	Replacement of Waterline; Maple Street (Walker Street to Town-Line)	Waterline replacement project involves the replacement of 2,000 linear feet of existing waterline infrastructure from Walker Street to the Town-Line	\$324,000	Marlborough
lunicipal	Stevens Street & Union Street Roadway Reconstructions	Roadway reconstruction projects will include roadway reconstruction, drainage reconstruction, drainage system improvements, pavement markings and sidewalk construction for roadways that service the local High School (Stevens Street) and the local Hospital	\$1,000,000	Marlborough
unicipal	Sudbury Street Sewer and Roadway Reconstruction Project	Sewer installation and roadway project will include installation of approximately 7,000 linear feet of sewer, installation of pump station, and a roadway reconstruction project (approximately 8,700 linear feet)	\$4,800,000	Marlborough
unicipal	Rehabilitation of parking deck located on Newton Street in downtown.	Rehabilitation of this parking facility will include painting, masonry repairs, stairway replacement, plumbing repairs, security cameras and lighting upgrades	\$900,000	Marlborough
lunicipal	Lead Service Replacement	Replacing water services containing lead with a non-lead replacement material. The lead-containing services pose potentially significant health risks to the 1500 locations in Mariborough with this condition	\$5,500,000	Marlborough
lunicipal	Redundant 16" Transmission Line Project	Installation of a redundant 16" transmission line transporting drinking water from our primary water supply pump station	\$1,960,000	Marlborough
unicipal	Water Meter Replacement Program	Replacing existing old manual read water meters with new radio read meters. The City has replaced about 30% of the meters	\$2,500,000	Marlborough
lunicipal	Westerly Wastewater Treatment Plant Upgrades	Consists of designing and constructing upgrades to the existing Westerly Wastewater Treatment Plant to meet existing NPDES permit requirements and also to meet 20 year growth projections.	\$34,000,000	Marlborough
lunicipal	Phase 3A - Village Loop Structural Repairs Project	The project includes: Replacement of sewer with new sewer, Replacement of 7 leaking manhole frames and covers Replacement of 52 service connections Roadway rehabilitation	\$750,000	Marion
lunicipal	Infiltration and Inflow Rehabilitation Project	The project includes: Replacement of sewer with new sewer, Replacement of 7 leaking manhole frames and covers Replacement of 52 service connections Roadway rehabilitation	\$3,900,000	Marion
unicipal	Pleasant Street and Converse Road Water Mains	The project generally consists of the installation of 9,300 linear feet of 12-inch ductile iron water main in Pleasant Street from the intersection at Main Street to the intersection	\$2,600,000	Marion
unicipal	Marion Police Station	This project involves the design and construction of the new 10,000 s/f Marion Police Station, located on Mill Street in Marion. The land designated for the site has been donated	\$3,800,000	Marion
unicipal	Install Security, Low-Heat, and Water Flow Alarm at former Police Station/Fire Station	This request will provide the funding necessary to install appropriate security systems that will monitor the Police Department, the Fire Dept. and Emergency Medical Services building for burglary and for fire.		Marion
unicipal	Washburn Park Ballfield	Marion Recreation is ready to build a new ball field for use by its baseball and softball teams. Our programs and participation numbers are growing.	\$55,000	Marion
unicipal	Service Improvement at Taber Library	The requested funds would purchase five (5) new computers complete with the software. In addition the funds would allow the Taber Library to expand its available databases.	\$13,000	Marion
unicipal	Ocean Avenue Causeway Harborside Seawall Repair Project	Selective demolition of an existing concrete seawall, installation in part of new reinforced concrete cap, spall and crack repairs to existing concrete seawall, mortar joint repairs to existing granite block seawall, applying concrete sealer over concrete	\$600,000	Marblehead
unicipal	Main Artery Roadway Resurfacing Project	Repave the town's main street critical to the support of emergency services	\$1,450,000	Marblehead
lunicipal	Storm Damage Repairs at Fort Sewall	On the northeast and southeast side of Fort Sewall, construct a mortared stone knee wall 2-3 feet in height and 120 feet in length pinned to ledge at base of the eroded embankment back fill w loam and revergatate bio gradable opwm weave geo-textile fabri	\$228,000	Marblehead



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Municipal	Water Main Replacement	Replacement of 4200 linear feet of 8" iron water main dating from the 1880's with 12" PVC pipe in a salt water zone	\$525,000	Marblehead
l unicipal	Village Street Bridge Repair	Repair of a 1939 single span steel beam bridge spanning 49'-6"	\$750,000	Marblehead
lunicipal	Village, Vine, Pleasant, Cross Street	Reconfigure a five way unsignalized intersection located adjacent to Marblehead's Central Business District and the middle school	\$400,000	Marblehead
lunicipal	Clean and Line or Replace Water Mains-Kimball, Manley Road and Follett Street	Clean and Line 1560 LF of water main for improved fire service and water quality	\$260,000	Marblehead
unicipal	Relay Sewer in Ruby Avenue, Humphrey to West plus Tufts	Replace 3000 linear feet of sanitary sewers to eliminate inflitration and sewer back ups	\$708,300	Marblehead
funicipal	Renovate Clifton Road Sewer Pump Station	Renovate sewer pump station and replace mechanical facilities with more efficient equipment	\$175,000	Marblehead
funicipal	Renovate Green Street Sewer Pump Station	Renovate sewer pump station and replace mechanical facilities with more efficient equipment	\$1,044,100	Marblehead
lunicipal	Evans and Roosevelt Drain Replacement	Upgrade municipal drain system to eliminate neighborhood flooding	\$80,800	Marblehead
funicipal	Masonry and Waterproofing Abbot Public Library	Repair and rebuild exterior brick walls, perform below grade waterproofing repairs and flooring to improve site drainage problems at the Abbot Public Library.	\$140,000	Marblehead
Municipal	Gerry School Repair Project	The primary work is to replace the roof, however the need for masonry and exterior woodwork repairs/replacement will be revealed when the slate roof is removed.	\$285,150	Marblehead
Municipal	Albertini Well Water Treatment Facility	Consists of the construction of 1.5 million gallons per day (MGD) green sand plus water treatment plant for the removal of iron and manganese	\$5,000,000	Mansfield
Municipal	Walsh Well Field Water Treatment Facility Modifications	Construction of a 70,000 gallon backwash waste sludge storage tank, 1.5 million gallon finished water storage tank and a new finished water pumping station	\$2,100,000	Mansfield
funicipal	Water Mains and related services on Williams Street, East Street, Old Elm Street, School Street, West Street and Oak Street - Alternate #1	Construction of approximately 1,700 linear feet of 12 inch diameter water main, including all valves, fittings and appurtenances, temporary bypass, hydrants, water services and temporary pavement	\$271,000	Mansfield
Municipal	Road Improvements (Mill & Overlay)	Repave various streets in Mansfield consisting of mill and overlay of existing deteriorated pavement	\$4,933,600	Mansfield
Municipal	Municipal Complex to include Mansfield Fire Station, MEMA, Highway and Public Buildings	Build new Municipal Complex to include two (2) new buildings. Public Safety building to house a main Fire Station and MEMA	\$18,500,000	Mansfield
<i>f</i> lunicipal	Mansfield Water Pollution Control Facility Regional Expansion - Design	Prepare the design documents for the treatment plant expansion with effluent disposal to land. The expansion to a 4.5 mgd capacity would require process improvements and additional tankage throughout the existing facility	\$4,500,000	Mansfield
<i>f</i> lunicipal	Mansfield Water Pollution Control Facility – Acquisition of Land Treatment Sites	Acquisition of land treatment sites where highly treated effluent would be applied to help recharge the groundwater as part of the regional wastewater expansion	\$3,100,000	Mansfield
Municipal	Plymouth Street Recreation Center Phase V	Installation of new playing fields Phase V at Plymouth Street Recreation Center consisting of two (2) multi-purpose fields	\$880,000	Mansfield
Municipal	Memorial Park Lights	Replacement of aged athletic field lighting at Memorial Park Field Complex. Installation includes new foundations, poles, lighting and necessary electrical work and enclosures. To replace existing lighting system	\$900,000	Mansfield
Municipal	Mansfield Police Station Roof	Re-roof Police Station that is in a 1974 building that has been evaluated by roofing engineer and recommended for total roof replacement	\$280,000	Mansfield
funicipal	Canoe River Campground Dam Repairs	Significant repairs to the 170 ft. long earthen Canoe River Campground Dam and concrete spillway	\$400,000	Mansfield
funicipal	Opticom Traffic Signal Upgrades	Install Opticom signal upgrades for Fire Department at seven (7) traffic signal locations in Town	\$280,000	Mansfield
Municipal	Sewer Infiltration Rehabilitation Project, Phase IV, Contract 09-1	Instant opticing spin a populates for the Department at seven (7) familic signal locations in 10wh 15 signal repairs and resealing sewer manholes where defects and leakage Significant structural and infiltration related repairs to the town's municipal sewer collection system, and repairs and re-sealing sewer manholes where defects and leakage	\$650,000	Mansfield
<i>f</i> lunicipal	Saw Mill Brook channel wall repairs		\$362,000	Manchester by th Sea
Municipal	New Public Works Facility		\$598,000	Manchester by th Sea
Municipal	Waste Water Collection System Inflow and Infiltration removal		\$1,520,000	Manchester by th Sea
Municipal	Lincoln St.Well generator		\$66,000	Manchester by th Sea
Municipal	Round Pond Pump Station		\$270,000	Manchester by th Sea



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Municipal	Saw Mill Brook Culvert/ Bridge replacement		\$1,520,000	Manchester by the Sea
Municipal	Waste Water Operational Upgrades	Improve public water supplies pumping stations and treatment facilities. Installation of generators, upgrade to communications an data collection, replacement of old pumping stations, water main installation and replacement and equipment upgrades	\$2,795,000	Manchester by the Sea
Municipal	Water Main Installation		\$1,330,000	Manchester by the Sea
Municipal	Water Operational Upgrades	Improve public water supplies pumping stations and treatment facilities. Installation of generators, upgrade to communications an data collection, replacement of old pumping stations, water main installation and replacement and equipment upgrades	\$2,654,000	Manchester by the Sea
Municipal	Informational upgrades for Water & Wastewater Treatment facilities.		\$75,000	Manchester by the Sea
Municipal	Iron and Manganese Removal Facility		\$0	Manchaug Water District; Sutton, Massachusetts
Municipal	Public Works Improvements Program Contract 2009 H/W-1	Replacement of approximately 5,000 LF of circa-1900 unlined cast iron water mains with new cement-lined ductile iron pipe, including replacement of approximately 150 lead residential and commercial/industrial service connections	\$3,200,000	Malden
Municipal	Public Works Improvements Program Contract 2009 H/W-2	Replacement of approximately 5,000 LF of circa-1900 unlined cast iron water mains with new cement-lined ductile iron pipe, including replacement of approximately 150 lead residential and commercial/industrial service connections	\$3,200,000	Malden
Municipal	Broadway Sidewalk and Roadway Improvements	Reconstruction of approximately 4,800 linear feet of roadway pavements and sidewalks on Broadway, (Route 99) from Salem Street to the Malden/Saugus city line.	\$3,500,000	Malden
Municipal	Public Works Improvements Program Contract 2009 S-1 (Citywide Sewer Rehabilitation)	Rehabilitation and/or replacement of wastewater collection and conveyance piping including in-situ lining, replacement/spot repair of structurally deficient vitrified clay pipes and joint testing and sealing.	\$2,500,000	Malden
Municipal	Public Works Improvements Program Contract 2009 S-2 (Citywide Sewer Rehabilitation)	Rehabilitation and/or replacement of wastewater collection and conveyance piping including in-situ lining, replacement/spot repair of structurally deficient vitrified clay pipes and joint testing and sealing.	\$2,500,000	Malden
Municipal	Citywide Beautification Program Contract 2009- T-1	Continuation of citywide tree planting and landscaping program. Five Hundred street trees would be planted under this project.	\$500,000	Malden
Municipal	Ferryway Park Renovation	Renovation of Ferryway Park including re-grading and additions and extension of site drainage systems to allow proper drainage of the playing surface,	\$285,000	Malden
Municipal	Florence Street Parking Garage	Construction of a 250-space parking garage on the site of the existing municipal surface parking lot on Florence Street.	\$7,200,000	Malden
Municipal	Government Center Relocation	Relocation of Malden's municipal offices from their current location at Government Center including the demolition of the existing Government Center, re-establishment of Pleasant Street, and renovation and fit-out of space	\$15,000,000	Malden
Municipal	Jenkins Auditorium Performing Arts Center at Malden High School	Renovation and modernization of the existing Jenkins Auditorium to create a 1,600-seat art-deco performing arts center at Malden High School.	\$6,000,000	Malden
Municipal	Lead Water Service Replacement	Replacement of approximately 1,000 lead residential and commercial/industrial service connections with new copper tubing including new corporation stops and curb stops.	\$4,500,000	Malden
Municipal	Salem Street/Overlook Ridge Drive/Route 1 Access Reconstruction City of Malden - in conjunction with		\$0	Malden
Municipal	City of Revere Macdonald Stadium Renovation	Renovation of Macdonald Stadium including replacing the existing natural grass playing surface, reconstruction the existing running track, replacing the existing sports lighting system etc	\$4,400,000	Malden
Municipal	Malden Downtown Central Business District Revitalization Project (Phase 2)	This project is the second phase of a "vision" to inspire economic and social activity by improving both vehicular and pedestrian connections along several streets and enhancing or adding streetscape amenities	\$1,093,950	Malden
Municipal	Miller Park Renovation – Phase II	Miscellaneous improvements to Miller Park including: general clearing, grubbing and site clean up; replacing safety surfacing at existing play equipment	\$450,000	Malden
Municipal	Municipal Drainage System Rehabilitation Program (Citywide)	Clean and rehabilitate portions of the city's municipal storm drain system at locations to be determined throughout the City.	\$1,500,000	Malden
Municipal	Parking Garage Rehabilitation	Rehabilitation of the Jackson Street Parking Garage, the CBD Parking Garage and the Mountain Avenue Parking Deck including concrete deck repairs and sealing,	\$1,500,000	Malden
Municipal	Pavement Rehabilitation Program (Citywide)	Repair, rehabilitation and reconstruction of roadway pavements in miscellaneous locations to be determined throughout the city.	\$3,500,000	Malden
Municipal	Pleasant Street - Malden Downtown Revitalization Project (MassHighway Project No. 605173)	This project is the beginning of a "vision" to inspire economic and social activity by improving both vehicular and pedestrian connections and enhancing or adding streetscape amenities	\$2,526,000	Malden
Municipal	Pleasant Street Parking Deck	Construction of a 2-story 100-space parking deck on the site of the former YMCA on Pleasant Street. This parking facility situated in the City's central business district and civic center.	\$1,750,000	Malden



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Roosevelt Park Renovation	Renovation of Roosevelt Park including replacing the existing natural grass softball / baseball field and multi-use rectangular playing field in the outfield with new infilled synthetic turf;	\$1,500,000	Malden
Municipal	Route 60/Commerical Street Pedestrian Overpass	Construction of a pedestrian bridge across Commercial Street and Centre Street (Route 60) to provide a safe, accessible pedestrian connection between the MBTA's Malden Center Station	\$7,000,000	Malden
Municipal	Centre Street (Route 60) / Commercial Street Intersection Improvements	Geometric improvements and upgrade of traffic signal equipment at the Centre Street (Route 60) / Commercial Street intersection to improve level of service and safety.	\$750,000	Malden
Municipal	South Broadway Park Renovation	Renovation of South Broadway Park including replacing the existing natural grass baseball field and multi-use rectangular playing field in the outfield with new infilled synthetic turf;	\$6,300,000	Malden
Municipal	Traffic Signal Improvements Contract	Replacement and/or renovation of traffic signals and associated equipment at several intersections.	\$1,000,000	Malden
Municipal	Waitt's Mount Renovation	Comprehensive renovation of Waitt's Mount including: general clearing, grubbing and site clean up; improved access road and visitor parking; interpretive parking signage; new walking trails and paths;	\$5,800,000	Malden
Municipal	Wellington Circle Improvements, Medford, MA	Comprehensive reconfiguration, realignment and reconstruction of Wellington Circle (the intersection of Route 16 and Route 28) including grade separation of Rt. 16 and Rt. 28.	\$60,000,000	Malden
Municipal	Premiun Efficiency Motors	Install	\$1,064,000	Malborough Wester WWTF
Municipal	Vortex Grit Removal System	Install	\$425,000	Malborough Wester
Municipal	Fine Bubble w/Turbo Blowers	Install	\$620,000	Malborough Wester WWTF
Municipal	Plant Water Heat Pumps	Install	\$9,000	Malborough Wester WWTF
Municipal	Solar PV	Install	\$800,000	Malborough Wester WWTF
Municipal	Water System Improvements	Project includes all water main, water services, and associated valves, fittings and hydrants. This project will improve transmission, available fire flows and water quality.	\$1,530,000	Lynnfield Water District
Municipal	Meadow Walk – Mixed-Use	Project has been designed and approved as a mixed-use neighborhood village containing retail, office over retail, 18 apartments, 48 senior housing units and a nine-hole golf course	\$1,100,000	Lynnfield
Municipal	Library Expansion Project	The project calls for a second floor addition that will connect the present mezzanine with the attic space above the middle one-story section of the building and an addition to the first floor.	\$2,000,000	Lynnfield
Municipal	Technology Update	Replace outdated computers/software for the Lynnfield Middle School, Summer Street School, Huckleberry Hill School and Lynnfield PreSchool	\$1,093,000	Lynnfield
Municipal	High School Expansion	Expansion of High School	\$3,500,000	Lynnfield
Municipal	Phillips Road Bedrock Wellfield, Lynnfield, MA .	Construction of new water well pumping infrastructure and modifications to drinking water treatment facilities for the new bedrock water supply wells, Lynnfield Center Water District	\$3,000,000	Lynnfield
Municipal	Strawberry Brook Culvert Replacement	Furnish and install 48-in reinforced concrete drain pipe, install special structures and catch basin. Cleaning existing drain; television inspection and pavement replacement.	\$500,000	Lynn Water & Sewe Commission
Municipal	Walden Pond Stability Berm	Construction of a berm along the entire length of downstream slope.	\$1,500,000	Lynn Water & Sewe Commission
Municipal	Walden Pond Spillway and Discharge Channel	Reconstruction of spillway discharge channel serving reservoir dam damaged during storm event in May 2006.	\$650,000	Lynn Water & Sewe Commission
Municipal	Hanover St. Drainage Improvements	Installation of approximately 1350 feet of 12" through 18" storm drain, removal of 10 catch basins from existing combined sewer.	\$350,000	Lynn Water & Sewe Commission
Municipal	Combined Sewer Overflow (CSO) Bennett Street Area Separation	Completion of ongoing CSO work required by Federal Consent Decree.	\$65,000,000	Lynn Water & Sewe Commission
Municipal	Breeds Pond Dam Restoration	Repair concrete training walls in the spillway of Breeds Pond.	\$300,000	Lynn Water & Sewe Commission
Municipal	Birch Pond Dam Restoration	Repair displaced capstone at the spillway training wall. See Attached Sheet for additional detail.	\$100,000	Lynn Water & Sewe Commission
Municipal	Intersection and Signal Improvements at the intersections of Western Avenue and Maple and Western Avenue and Eastern Avenue	The purpose of this project is to improve vehicular, bicycle, and pedestrian safety and provide efficient traffic operations at the intersection and the immediate approaches.	\$1,500,000	Lynn



Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Vesta Pallas E911 System	Purchase and installation of a state of the art computerized answering system which will enhance emergency response time and care by allowing the triangulation of calls	\$175,000	Lynn
funicipal	Street Police Cameras	This activity includes the purchase and installation of cameras in the downtown area to be monitored by local police as part of an ongoing public safety initiative.	\$500,000	Lynn
lunicipal	Waterfront Power Line Relocation Project	The relocation of two 114Kv National Grid power lines from Lynn's waterfront to the west side of the Lynnway.	\$5,481,000	Lynn
unicipal	Restoration of Auditorium HVAC Systems	The Lynn City Hall Auditorium is a 2000+ seat auditorium, upgrade to the existing HVAC system	\$1,500,000	Lynn
mininal	Renovation of Main Library	Restoration of historic library building and upgrade of various library utility systems (i.e. electrical, heating, etc.)	\$2,000,000	Lynn
lunicipal Iunicipal	Energy efficiency upgrades 11 schools.	The City is seeking to convert 11 school boiler rooms to natural gas fuel, update boilers and associated equipment and install energy management systems in each boiler room.	\$3,900,000	Lynn
lunicipal	Reconstruction of Seaport Marina	Reconstruction of public marina facilities including the repair and replacement of 25 docks, upgrading antiquated electrical service system and replacement of gas and diesel burnos.	\$1,000,000	Lynn
lunicipal	Energy Performance Contract: Seven Schools	Lighting retrofit, building envelope improvements, boiler controls, upgrades to facility management systems and convert buildings from oil to natural gas fuel	\$4,000,000	Lynn
lunicipal	Reconstruction of High Rock Reservation	Installation of granite stairways and walkways throughout the site which will allow pedestrian access, including the new Girls Inc. from the base of the reservation to its summit, a vertical distance of over 125 feet.	\$745,000	Lynn
funicipal	Intersection and Signal Improvements at Lynnfield Street and Millard Avenue	The purpose of this project is to improve vehicular, bicycle, and pedestrian safety and provide efficient traffic operations at the intersection and the immediate approaches.	\$850,000	Lynn
lunicipal	Marshall Middle School: Building Envelope and HVAC improvements to the Marshall Middle School.	The Marshall Middle School, constructed in 1923, population 850 students and composed of 144,062 square feet of space, is in need of upgrade to its building envelope and HVAC system.	\$2,900,000	Lynn
lunicipal	Intersection and Signal Improvements at the City of Lynn Common	The purpose of this project is to extend these improvements into the Historic Lynn Common area, encourage increased activity in the Common and encourage "Smart Development"	\$2,500,000	Lynn
funicipal	Intersection and Signal Improvements at three locations	The purpose of this project is to improve vehicular, bicycle, and pedestrian safety and provide efficient traffic operations at the intersection and other approaches	\$900,000	Lynn
Municipal	Fraser Field Canopy	Fraser Field, a former WPA project, is a premier recreational facility which houses, NECBL, & High School baseball and softball activities, as well as special events.	\$200,000	Lynn
Municipal	Fire Station Alerting System	This activity involves the purchasing and installation of an updated fire station alarm system to replace outdated technology.	\$125,000	Lynn
Municipal	Vehicular Access Enhancement Plan (Route 107)	This project seeks to improve vehicular access by expanding the current 16 foot width of the Fox Hill Bridge and remedying associated signal along the Route 107 corridor at the intersection of Route 107 and Ballard Street.	\$2,000,000	Lynn
Municipal	Fire Dispatch Recorder	This activity involves the purchase and installation of an updated fire dispatch recorder to improve operational efficiency.	\$10,000	Lynn
Municipal	Emergency Medical Dispatch System	This activity includes the purchase and installation of an electronic medical dispatch system to provide more efficient dispatch services and to enhance level of care provided	\$22,000	Lynn
Municipal	Commuter Ferry Purchase	Purchase of Commuter Ferry to provide alternative transportation services to and from the Boston area. Renovations to the public pier at Blossom Street Extension are underway	\$250,000	Lynn
Municipal	City Hall Elevator Replacement	Removal and replacement of the 1948 elevators at Lynn City Hall / Lynn Auditorium, a historic building with limited handicapped access.	\$850,000	Lynn
funicipal	Classical High School Slab Replacement	Removal and replacement of the remaining fifty percent of the first floor slab on grade at the Classical High School which has failed due to excessive settlement.	\$14,000,000	Lynn
lunicipal	Capital Improvements to Lynn Multi-Service Center	Initiation of capital improvements to the Lynn Multi-Service Center, including upgrading the HVAC system, roof replacement and the installation of new exterior doors to the facility.	\$450,000	Lynn
lunicipal	Breed Middle School: Window Replacement Project	Removal and replacement of existing low efficiency windows in the Breed Middle School. The windows are proposed to be replaced with high efficiency double paned glass.	\$1,800,000	Lynn
lunicipal	Intersection and Signal Improvements at intersection of Boston Street and Washington Street	The purpose of this project is to improve vehicular, bicycle, and pedestrian safety and provide efficient traffic operations at the intersection and the immediate approaches	\$1,500,000	Lynn
Municipal	Acquisition of 21 Central Avenue	Acquisition and subsequent build-out of 21 Central Avenue for the creation of a life science center to work in conjunction with Bio-Tech Industry.	\$1,500,000	Lynn



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Municipal	Acquisition of Washington Street Property	Acquisition and subsequent demolition of various parcels along Washington Street to complement existing parcels for mixed use development	\$5,000,000	Lynn
Municipal	Acquisition and environmental clean-up of Whyte's Laundry site	Acquisition and environmental clean-up of the former Whyte's Laundry site for future commercial development.	\$1,000,000	Lynn
Municipal	Acquisition of Factory of the Future Facility	Acquisition of the former General Electric "Factory of the Future" facility for the subsequent development of an Economic Industrial Park.	\$3,500,000	Lynn
Private Development - Traditional infrastructure (unreviewed)	Lynn Community Health Center	Adding 40,000 sf of space adjacent to current site for medical, dental and mental health services	\$11,600,000	Lynn
Private Development - Traditional Infrastructure (unreviewed)	Waterfront Redevelopment Project	Relocation of powerlines along the waterfront zoning district	\$3,000,000	Lynn
Municipal	Tri-Town Landing, MGL Chapter 40R	Smart Growth project accepted in the Town Bylaw as Tri-Town Smart Growth District. Under the MGL Chapter 40R,. the project presents the opportunity for variable housing type	\$12,000,000	Lunenburg01462
Municipal	New Well Supply and Connecting Water Main	The project consists of the development of a new water supply including a well, pumping station and approximately 23,500 feet of 16 inch water main.	\$4,460,000	Lunenburg Water District
Municipal	Water Distribution System Improvements	This project involves the replacement of existing pipes that are subject to frequent breaks including 4,300 feet of 6" asbestos cement pipe and 750 feet of old 8" cast iron pipe.	\$2,900,000	Lunenburg Water District
Municipal	Communications and Technology	Town wide enhancement of public safety radio communications and computer technology.	\$225,000	Lunenburg
Municipal	Rehabilitation / Reconstruction of Summer St.	Alignment, Drainage,Sidewalks,Full depth reclamation, Shoulder work , Paving and striping Bridge Maint	\$3,000,000	Lunenburg
Municipal	Town Hall Renovation	Upgrade existing Town Hall to provide handicap accessibility, energy efficient upgrades relative to the exterior of the structure and mechanical systems	\$1,018,750	Lunenburg
Municipal	Primary School Conversion	Convert existing unused primary school into offices for municipal or public use	\$2,043,400	Lunenburg
Municipal	Veteran's Park Driveway and Parking Lot	Driveway and parking lot resurfacing and renovation job	\$225,000	Ludlow
Municipal	BMS Brick Work	Exterior wall sealing and waterproofing masonry work	\$80,000	Ludlow
Municipal	Athletic Field Renovation	Renovate athletic field to turf product	\$400,000	Ludlow
Municipal	Roof top air conditioning	Roof top air conditioning units (2) replacement	\$60,000	Ludlow
Municipal	Reconstruction of Center Street		\$0	Ludlow
Municipal	Signal & Intersection Improvements @ East & Chapin Street		\$0	Ludlow
Municipal	East Street Bridge L-16-002 W-35-002		\$0	Ludlow
Municipal	Reconstruction of State Street and First Avenue		\$0	Ludlow
Private Development - Traditional Infrastructure (unreviewed)	Ludlow Mills Business Park Access Road	To provide road, water, sewer, and utility improvements to service 70 acres of land zoned for industrial use in Ludlow Massachusetts. This undeveloped land resource is part of the Ludlow Mills Preservation and Redevelopment Project.	1	Ludlow
Municipal	Career and Technical Education Center	Construction of a 25,000 square foot educational facility specifically designed to provide work force development training in the electrical, plumbing, heating and air conditioning and alternative energy industries	\$3,000,000	Lower Pioneer Valle Educational
Municipal	Commercial Fixed Network Automatic Meter Reading System	Implementation of a fixed network automatic meter reading system for 1,247 commercial water meters.	\$673,200	Collaborative LOWELL- PUBLIC WORKS
Municipal	Installation of Commercial Fixed Network Automatic Meter Reading System	Installation of a fixed network automatic meter reading system on 1,247 commercial water meters.	\$1,225,000	LOWELL- PUBLIC WORKS
Municipal	Water Treatment Plant Improvements	This will include upgrades to the existing water treatment plant and raw water pump station.	\$700,000	LOWELL- PUBLIC WORKS
Municipal	Replacement of 17 River and Canal Crossings	Replacement of 17 river and canal crossings. The water mains range from 12 inches in size to 30 inches	\$15,000,000	LOWELL- PUBLIC WORKS
Municipal	Residential Meter Replacement	Purchase and Installation of approximately 33,750 residential meters including transmitters to connect to a fixed radio read system	\$20,000,000	LOWELL- PUBLIC WORKS



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Municipal	Replacement of the 10th Street Storage Tank	Replacement of the 10th Street Storage Tank with a new tank. The new storage tank will eliminate potential health risks and provide additional storage for the City	\$2,790,000	LOWELL- PUBLIC WORKS
Municipal	Water Main Replacement - System Wide	This consists of replacing existing water mains with larger mains to expand the system's High Service area in the Fort Hill neighborhood of Lowell	\$5,950,000	LOWELL- PUBLIC WORKS
Municipal	Valve and Hydrant Replacement Project	Replacement of valves and hydrants in the City of Lowell	\$10,000,000	LOWELL- PUBLIC WORKS
Municipal	Commercial Meter Replacement Project	Replacement of 1,247 commercial water meters 1½ inches and larger. This project is being considered for state or federal funds outside of the potential federal stimulus.	\$1,634,000	LOWELL- PUBLIC WORKS
Municipal	Water Main Replacement	This consists of replacing existing water mains with larger mains in the Centralville neighborhood of Lowell	\$4,500,000	LOWELL- PUBLIC WORKS
Municipal	Installation of a 36-inch Raw Water Main	Installation of a second 36-inch raw water main. The additional main from the RWPS to the WTF will provide a second raw water main.	\$2,346,000	LOWELL- PUBLIC WORKS
Municipal	Phase IB Wastewater Treatment Facility and Warrer Street CSO Diversion Station Improvements (Contract 1B-01)	Improvements to the odor control, solid thickening and septage receiving processes and installation of a high efficiency turbo aeration blower at the wastewater treatment facility.	\$12,000,000	LOWELL- PUBLIC WORKS
Municipal	Wastewater Treatment Facility Green Roofs and Energy Efficient Lighting Upgrades (Contract 1B-02)	Green roofs will be installed on five buildings at the wastewater treatment facility on Duck Island to replace existing standard membrane roof.	\$2,000,000	LOWELL- PUBLIC WORKS
Municipal	Flood Protection System Improvements (Contract 1B-03)	Upgrades to the existing Local Flood Protection (LPP) System along the Merrimack River and Beaver Brook in the Centralville area of the city, originally constructed in the 1940s.	\$15,000,000	LOWELL- PUBLIC WORKS
Municipal	Wastewater Treatment Facility Capital Improvement Plan Upgrades Phase IB Part II (Contract 1B-04)	WWTF Influent Pumping Station upgrades to replace the existing failing screw pumps, provide flow isolation to protect the influent pumping station during a power failure	\$17,000,000	LOWELL- PUBLIC WORKS
Municipal	Wastewater Treatment Facility and Collection System Capital Improvement Plan Upgrades Phase IC (Contract 1C)	WWTF Influent Pumping Station upgrades to replace the existing catenary bar screens, screening handling, improve ventilation and worker safety within structure, and complete	\$25,000,000	LOWELL- PUBLIC WORKS
Municipal	Installation of Handicap Ramp at transition from Sidewalk to Riverwalk	Installation of Handicap Ramp at transition from Sidewalk to Riverwalk on Varnum Ave. near the Fish Ladder at Pawtucket Dam. Currently, only stairs exist at this location.	\$85,000	LOWELL- PUBLIC WORKS
Municipal	Repairs to Pedestrian Bridge at Lower Pawtucket Falls	Repairs to masonry and expansion joints of pedestrian crossing over Lower Pawtucket Falls. Bridge connects Middlesex Community College and the Doubletree Hotel/parking garage.	\$100,000	LOWELL- PUBLIC WORKS
Municipal	Construction of sidewalks on Wentworth St.	Construction of sidewalks on both sides of Wentworth St. between Andover St. and Rogers St.	\$650,000	LOWELL- PUBLIC WORKS
Municipal	Construct access roadway between Daley and Bailey Schools	Construct access roadway between Daley and Bailey Schools for additional parking and to reduce congestion on Campbell Dr.	\$150,000	LOWELL- PUBLIC WORKS
Municipal	Engineering Services for various Unaccepted Streets	Engineering and Survey services and preparation of acceptance plans for various unaccepted streets. A list is attached of streets that would start the project.	\$400,000	LOWELL- PUBLIC WORKS
Municipal	Doane Park Playground Project – 69 Doane Street	To construct a multi purpose playground complete with basketball court.	\$76,582	LOWELL- PUBLIC WORKS
Municipal	School Street Cemetery Wall Project	To restore approx. 80 linear feet of 10' field stone wall on the Middlesex Street side of the cemetery and repair approx. 900 linear feet of field stone wall at the site.	\$100,000	LOWELL- PUBLIC WORKS
Municipal	Wrought iron fencing all municipal cemeteries.	To repair/replace-prime-paint approx. sections for wrought iron fencing at Edson, Westlawn I, Westlawn II and Mammoth Road.	\$25,000	LOWELL- PUBLIC WORKS
Municipal	Centralville Memorial Island Parks Project, 711 Aiken Street	Install approx. 150' linear feet of granite curbing and concrete sidewalks. Sod, irrigation & botanical gardens, etc.	\$50,000	LOWELL- PUBLIC WORKS
Municipal	Father Maguire Park, 80 Woodward Street	To install a multi purpose playground at the site.	\$120,195	LOWELL- PUBLIC WORKS
Municipal	Edson Cemetery Chapel Heating System	To replace the heating system in the chapel at Edson Cemetery.	\$25,000	LOWELL- PUBLIC WORKS
Municipal	LeBlanc Softball Field Project	Construct a regulation size softball field complete with sod, irrigation, clay diamond, fencing backstop, parking lot, ornamental trees and dugout with concrete floors and canopy roofs.	\$84,500	LOWELL- PUBLIC WORKS
Municipal	Carney Softball Field Project, 413 Fletcher Street	Install clay infield diamond. Sod/irrigation. Dugout with concrete floors/canopy roofs. Fencing/ornamental trees.	\$75,000	LOWELL- PUBLIC WORKS
Municipal	Municipal Building Renovation Project, Middlesex Street - DPW Office	To consolidate the Dept. of Parks and Cemetery into the DPW Building by expanding the footprint/parking area to accommodate Parks/Cemetery personnel.	\$5,000,000	LOWELL- PUBLIC WORKS
Municipal	Campbell Park Playground Project, 40 Courtland Street	To construct a multi purpose playground at the site.	\$54,096	LOWELL- PUBLIC WORKS



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Municipal	Water system replacement project at Edson/Westlawn Cemeteries.	To repair/replace approx. 100 spigots and water faucets complete with upgrading of the underground service.	\$75,000	LOWELL- PUBLIC WORKS
Municipal	Mulligan Park Playground and Spray Park Project, 88 Plain Street	To construct and satellite spray park, playground basketball court at the site.	\$155,219	LOWELL- PUBLIC WORKS
Municipal	Moody School Roof, Soffit, and Gutter System Replacement	Replace existing Slate roof with Asphalt Slate Look shingles, replace existing valleys, and soffits, replace existing rain water gutters and install snow guards.	\$850,000	LOWELL- PUBLIC WORKS
Municipal	JFK Civic Center	Replace existing EPDM Roof with a Modified Bituminous Roof	\$12,000,000	LOWELL- PUBLIC WORKS
Municipal	City Hall Roof, Snow Guards, and Gutter System Replacement	Replace existing Slate roof with Asphalt Slate Look shingles, replace existing valleys, and repair soffits where needed, replace existing rain water gutters and install snow guards.	\$950,000	LOWELL- PUBLIC WORKS
Municipal	Robinson School	Replace existing EPDM Roof with a Modified Bituminous Roof	\$900,000	LOWELL- PUBLIC WORKS
Municipal	Roger's School	Replace existing EPDM Roof with a Modified Bituminous Roof	\$950,000	LOWELL- PUBLIC WORKS
Municipal	LHS Gym School	Replace existing standing Seam Metal Roof with a new Standing Seam Roof	\$750,000	LOWELL- PUBLIC WORKS
Municipal	Washington School	Replace existing Tar and Gravel Roof with a Modified Bituminous Roof and Rebuild Parapet Wall	\$400,000	LOWELL- PUBLIC WORKS
Municipal	Daley School	Replace existing EPDM Roof with a Modified Bituminous Roof	\$750,000	LOWELL- PUBLIC WORKS
Municipal	Gorham Street Fire House	Replace existing Tar and Gravel Roof with a Modified Bituminous Roof	\$200,000	LOWELL- PUBLIC WORKS
Municipal	W 6th Street Fire House	Replace existing Tar and Gravel Roof with a Modified Bituminous Roof	\$200,000	LOWELL- PUBLIC WORKS
Municipal	Eliot Center	Replace existing Wooden Windows with new Energy Efficient Replacement Windows	\$150,000	LOWELL- PUBLIC WORKS
Municipal	Branch Street Fire House	Replace existing Windows with new Energy Efficient Replacement Windows	\$150,000	LOWELL- PUBLIC WORKS
Municipal	City Hall	Replace existing Windows with new Historic Energy Efficient Replacement Windows	\$2,500,000	LOWELL- PUBLIC WORKS
Municipal	Leblanc School	This project will reduce the electrical and Gas load by at least 10%. That would equate to a savings of approximately \$5000 annually.	\$100,000	LOWELL- PUBLIC WORKS
Municipal	Molloy School	Replace Weil McLain Steam Boiler with a new Weil McLain Steam Package Boiler	\$85,000	LOWELL- PUBLIC WORKS
Municipal	Cardinal O'Connell School	Replace (2) H.B. Smith Steam Boiler with (2) new Weil McLain Steam Package Boiler	\$185,000	LOWELL- PUBLIC WORKS
Municipal	Varnum School	Replace (1) Cleaver Brooks Steam Boiler and (1) Ajax Hot Water Boiler with (1) new Weil McLain Steam Package Boiler and (1) Weil McLain Hot Water Package Boiler	\$200,000	LOWELL- PUBLIC WORKS
Municipal	McAuliffe School	Replace (2) HB Smith Hot Water Boilers with (4) New High Efficiency Airco Boilers	\$400,000	LOWELL- PUBLIC WORKS
Municipal	Butler School	Replace (2) HB Smith Hot Water Boilers with (4) New High Efficiency Airco Boilers	\$400,000	LOWELL- PUBLIC WORKS
Municipal	Murkland School	Replace (2) HB Smith Hot Water Boilers with (4) New High Efficiency Airco Boilers	\$400,000	LOWELL- PUBLIC WORKS
Municipal	City Hall New Boiler Plant	Remove and Replace (2) Scannell Steam Boilers with (2) Cleaver Brooks Steam Boilers, Build a new Plant Facility within the existing boiler room.	\$2,500,000	LOWELL- PUBLIC WORKS
Municipal	Green School	Replace Weil McLain Steam Boiler with a new Weil McLain Steam Package Boiler	\$85,000	LOWELL- PUBLIC WORKS
Municipal	Moody School	Replace (2) HB Smith Steam Boiler with (2) new Weil McLain Steam Package Boiler	\$250,000	LOWELL- PUBLIC
Municipal	Sullivan School	Replace (1) 100 gallon Domestic Hot Water and (2) Domestic Boiler driven Hot water systems and storage tank with a Laars Boiler / Storage Tanks system	\$65,000	WORKS LOWELL- PUBLIC
				WORKS
Municipal	Wang School	Replace (1) 100 gallon Domestic Hot Water and (2) Domestic Boiler driven Hot water systems and storage tank with a Laars Boiler / Storage Tanks system	\$65,000	LOWELL- PUBLIC WORKS



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Municipal	Lincoln School	Replace (1) Teledyne Boiler with Laars 200 gallon storage tank with a Laars Boiler / Storage Tanks system	\$65,000	LOWELL- PUBLIC WORKS
Municipal	Greenhalge School	Replace (2) PVI 250 gallon Domestic Hot Water tanks with a Laars Boiler / Storage Tanks system	\$65,000	LOWELL- PUBLIC WORKS
Municipal	McCauliff School	Replace (1) Teledyne Boiler with Laars 200 gallon storage tank with a Laars Boiler / Storage Tanks system	\$65,000	LOWELL- PUBLIC WORKS
Municipal	Street Resurfacing including sidewalks	Resurfacing of various streets (proposed streets listed in attachment). This work includes repair and installation of various sidewalks.	\$2,700,000	LOWELL- PUBLIC WORKS
Municipal	Reconstruction of sidewalks on Andover St. (Rt. 110)	Reconstruction of sidewalks along Andover St. (both sides) from the Tewksbury town line to Nesmith St.	\$1,000,000	LOWELL- PUBLIC WORKS
Municipal	Water Main Replacement – CSO Coordination	This consists of replacing existing water mains with larger mains to improve pressure and water quality in South Lowell.	\$2,213,198	LOWELL- PUBLIC WORKS
Municipal	Lincoln West/Wellman Area Part II Sewer Separation Project (Contract 09-01)	Installation of more than 25,000 linear feet of new stormwater drains and sewer to complete the separation of combined sewer areas in the city.	\$11,000,000	LOWELL- PUBLIC WORKS
Municipal	Middlesex Street Area, Wentworth/Douglas Road Area, and Humphreys Brook area Sewer Separation	Installation of more than 40,000 linear feet of new stormwater drains and sewer to complete the separation of three combined sewer areas in the city.	\$25,000,000	LOWELL- PUBLIC WORKS
Municipal	Project (Contract 09-02) Hamilton Canal District Infrastructure	The Hamilton Canal District will reinvent 15 acres of vacant and underutilized land as a new vibrant mixed-use neighborhood connecting Lowell's Downtown to its Commuter Rail station.	\$45,000,000	Lowell- DPD
Municipal	South Common Renovation	Renovation of 22.71 acre urban park located at the gateway to the City of Lowell.	\$2,500,000	Lowell
Municipal	Acre Urban Revitalization & Development Plan – Affordable Housing	Sites are located in a State approved (DHCD) urban renewal area and are currently city owned, targeted for residential development.	\$8,000,000	Lowell
Municipal	Acre Urban Revitalization and Development Plan – Roadway Improvements	Construction of a new industrial access road eliminating a dead end street, creating developable industrial land parcels (approx. 11,000F), improving access and safety.	\$350,000	Lowell
Municipal	Western Canal – Suffolk Street Reach – Area III	Development of a pedestrian walkway along the canal edge with provisions for handicapped accessibility, replacement of iron picket fence, general landscape and site improvements.	\$1,100,000	Lowell
Municipal	Western Canal Park Reach – Area II	Rehabilitate and enhance the linear functionality of the 1970's designed Western Canal Park. Project will include lighting landscaping, ADA compliance and connection to the Acre.	\$1,300,000	Lowell
Municipal	Downtown Improvements – Streets & Sidewalks	The project results from the consulting work of VHB in developing a program of repair and replacement of cobblestone streets, installation of new crosswalks	\$5,000,000	Lowell
Municipal	Downtown Improvements – Traffic Improvements	The City has identified approximately \$500,000 worth of traffic signal improvements and coordination work that is needed.	\$500,000	Lowell
Municipal	Hamilton Crossing Phase I	Restoration of a historic mill building that has been substantially vacant for many years. Catalyst project for the JAM Urban Renewal Plan.	\$1,500,000	Lowell
Municipal	JAM Plan neighborhood improvements - JAM Neighborhood Park	Redevelopment of a vacant, city owned lot into a neighborhood pocket park. The site is approximately 10,000 square feet, and is located within the transitional JAM Plan neighborhood.	\$130,000	Lowell
Municipal	Lowell Memorial Auditorium (LMA) Selective Renovations	The first phase of work sought to stop further deterioration by installing a new roof, windows, HVAC units, and selective masonry, plaster, and painting.	\$700,000	Lowell
Municipal	River's Edge on the Concord	Located in the South Lowell Neighborhood, this project consists of 180 units of mixed-income owner-occupied single and two-family housing on the site of the former Jullian Steele public	\$3,000,000	Lowell
Municipal	Riverwalk Extension, Phase II	This project will design and construct the extension to the "Mile of Mills" Riverwalk from its current terminus at Boott Mills to the Memorial Auditorium at Lower Locks.	\$2,200,000	Lowell
Municipal	Concord River Greenway	This project is currently being developed in phases. Phase I is presently under construction. Phase II is designed and ready for construction but full funding is not yet available.	\$3,200,000	Lowell
Private Development - Traditional Infrastructure (unreviewed)	UTEC Youth Center Building Project	Renovation of the exisiting historic building and construction of a new 3-floor addition (9,500 square foot) attached to the existing building to serve as the home for the United Teen Equality Center. The building will increase UTEC's capacity to implement additional workforce development programs such as green jobs training programs, transitional		Lowell
Private Development - Traditional Infrastructure (unreviewed)	Lowell Community Health Center	employment services, and alternative education programming for young people ages 16-23. This project will also be one of the first LEED certified green buildings in Lowell, Consolidating and expanding space into a refurbished old mill building	\$19,890,000	Lowell
Private Development - Traditional Infrastructure (unreviewed)	Nano and biomanufacturing facility at UMASS Lowell. M2D2 (Massachusetts Medical Device Development Center)	For a new nano and biomanufacturing facility at the University of Massachusetts at Lowell		Lowell
Municipal	Williams Street Improvement Project		\$240,000	Longmeadow



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Converse Street Rehabilitation Project – Utility Installation		\$1,400,000	Longmeadow
Municipal	Longfellow Drive and Maple Road Sanitary Sewer Replacement Project		\$900,000	Longmeadow
Municipal	Maple Road Water Replacement Project		\$230,000	Longmeadow
Municipal	Small Water Main Replacement Project		\$600,000	Longmeadow
Municipal	Water System Metering Upgrade Project		\$1,500,000	Longmeadow
Municipal	Water Tank Painting Project		\$800,000	Longmeadow
Municipal	Russell Street School Renovation		\$10,000,000	Littleton Public Schools
Municipal	Shaker Lane School – Univentilator Replacement		\$336,000	Littleton Public Schools
Municipal	Water Main Interconnect and Bridge Crossing, Route 119/Route 495		\$1,500,000	Littleton - Littleton Water Department
Municipal	Sewer Main Extension: 20 Foster Street (Littleton Fire Dept) to Shattuck Street (Town Offices)	This project involves the extension of Town Sewers from existing infrastructure at the Littleton Municipal Office Building on Shattuck Street to the existing Fire Station at 20 Foster Street.	\$250,000	Littleton - Littleton Sewer Department
Municipal	Energy Audit Improvements, Littleton Town Offices (37 Shattuck Street) and Littleton Fire Station (20 Foster Street)		\$173,000	Littleton - Littleton Electric Light
Municipal	Littleton Roadway & Sidewalk improvement plan	The roadway & sidewalk improvement plan is spend funds on needed infrastructure improvements throughout the Town of Littleton.	\$5,760,161	Department (LELD) Littleton
Municipal	Energy Conservation Upgrades	Upgrade existing lighting to High Efficiency, code compliant	\$98,850	Littleton
Municipal	Energy Conservation Upgrades	Install dual sensing occupancy sensors.	\$1,100	Littleton
Municipal	Energy Conservation Upgrades	Install vending machine controls.	\$175	Littleton
Municipal	Energy Conservation Upgrades	Replace existing thermostats with programmable setback controllers.	\$600	Littleton
Municipal	Energy Conservation Upgrades	Replace inefficient truck bay heating system with gas-fired Infrared Heating tubes	\$22,000	Littleton
Municipal	Energy Conservation Upgrades	Replace hot water tank with on-demand tankless high efficiency hot water unit.	\$1,250	Littleton
Municipal	Energy Conservation Upgrades	Install attic insulation to R-38 rating.	\$1,900	Littleton
Municipal	Energy Conservation Upgrades	Replace 31 existing single pane windows with energy efficient double pane units.	\$29,481	Littleton
Municipal	Energy Conservation Upgrades	Install dual sensing occupancy sensors.	\$3,500	Littleton
Municipal	Energy Conservation Upgrades	Install vending machine controls.	\$225	Littleton
Municipal	Energy Conservation Upgrades	Replace existing thermostats with programmable setback controllers.	\$4,384	Littleton
Municipal	Energy Conservation Upgrades	Upgrade existing lighting to High Efficiency, code compliant	\$10,026	Littleton
Municipal	Hanscom Middle School Replacement, Lincoln, MA	Replace an existing 72,000 sf middle school (grades 4-8), constructed in 1958 and in poor condition, with a modern 80,000 sf facility	\$32,000,000	Lincoln Lincoln Public Schools
Municipal	System wide meter replacement	The scope of the work includes the system wide replacement of all residential commercial and institutional meters. This work includes 1700 meters of various sizes.	\$435,000	Lincoln
Municipal	Membrane Replacement and Water Treatment Plant upgrades	t The project includes replacement of the current membrane system with newer, low pressure membranes.	\$170,000	Lincoln



Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Roadway Stormwater Management Improvements	The Town of Lincoln has completed the first phase of an initiative to restore capacity, construct improvements and assess conditions in the existing roadway drainage system and incorporate	\$98,000	Lincoln
<i>f</i> lunicipal	State Route 126 (Concord Road) Roadway Improvements	The project involves roadway pavement reconstruction, improved drainage, improved pedestrian crossings, traffic calming and enhancements to increase bicycle safety.	\$1,491,000	Lincoln
Municipal	Town Dam Upgrades	This project would remove trees from two earthen dams owned by the Town of Lexington (Butterfield Dam at Lowell Street and the Old Res Dam off of Marrett Road) also the outlet structure to the Butterfield Dam will be reconstructed.	\$330,000	Lexington
unicipal	Lincoln Park Bathhouse	To construct a bath house at the Lincoln Park Recreational area as part of it's park improvement program.	\$150,000	Lexington
unicipal	Lincoln Park Methane Barrier	Mitigate potential off site landfill gas mitigation from the former Lincoln Street landfill by installing a 900 foot long passive gas control system consisting of a continuous vertical barrier.	\$600,000	Lexington
ınicipal	Minuteman Bike Trail Reconstruction	Drainage improvements, Safety Improvements and resurfacing of 5.25 miles of commuter bicycle trail.	\$525,000	Lexington
unicipal	Wastewater Pump Station Energy Conservation Renovations		\$1,100,000	Lexington
unicipal	Old Reservoir Beach Storm Drainage Pretreatment System	This project would construct pretreatment devices at the end of the stormwater pipes to remove the pollutant load to improve the quality of the swimming water and the adjacent park and open spaces.	\$800,000	Lexington
lunicipal	Roadway Reconstruction and resurfacing	Resurfacing, Safety and Drainage improvements of approximately 6 miles of arterial roadway	\$2,400,000	Lexington
unicipal	Sidewalk Replacement and Repair	Rebuild and replace sidewalks in many areas of Lexington that are in poor and unsafe condition that are used by children walking to and from school on a daily basis.	\$1,400,000	Lexington
lunicipal	Spring Street Sidewalk and Traffic Signalization	Installation of a new sidewalk along Spring Street and traffic signal At Spring Street and Marrett road.	\$400,000	Lexington
unicipal	Roadway Traffic Signal Upgrades	Safety and Accessibility upgrades to traffic signals Town wide. This project will upgrade all traffic and pedestrian Head to LED and bring intersections into ADA compliance	\$2,800,000	Lexington
unicipal	Stimson Grandview Sewer Infiltration and Inflow Remediation Project	The project consists of spot repair and replacement of 5,500 linear feet of 8-inch sewer main and 24 manholes. Request for MWRA Grant/Loan participation is pending.	\$1,250,000	Lexington
unicipal	Tophet Swamp Area Sewer Infiltration and Inflow Remediation Project	The project consists of spot repair and replacement of 10,000 linear feet of trunk sewer and 100 manholes.	\$1,150,000	Lexington
lunicipal	Bird Hill Water and Other Utility Reconstruction	Removal and replacement of 7,400 linear feet of unlined water main in the Bird Hill Road section of town. Submittal for funding by MWRA is pending.	\$1,350,000	Lexington
lunicipal	Unlined Water Main Replacement and Dead End Elimination	Removal and replacement of 8,000 linear feet of unlined water main in Waltham Street, Marrett Road and numerous locations townwide. Project may be eligible for a small interest-free loan from MWRA.	\$2,650,000	Lexington
lunicipal	Automatic Meter Reading System	Bring all the water meters in Town up to automatic reads. To allow the Town to implement a quarterly billing system	\$60,000	Lexington
funicipal	Lexington High School Heating Systems Upgrade	Replace mechanical equipment that has been in operation beyond its useful life. Includes converting steam boiler to hydronic, new pipes and instalation of four new AHU with gas-fired energy recovery ventilation units.	\$4,675,000	Lexington
lunicipal	Munroe Center For The Arts Fire Protection Upgrade	The fire alarm and wet sprinkler system at the historic school building are in such a condition that reliable operation is no longer certain and fire authorities have recommended replacement.	\$579,550	Lexington
lunicipal	Bedford Road (Routes 4/225) / Hartwell Avenue Area Traffic and Roadway Improvements	The Project is for much need traffic signal control and traffic management measures (along with related roadway improvements) along a Bedford Street (Rtes 4 / 225) and Hartwell Avenue.	\$3,500,000	Lexington
unicipal	Town Hall Roof Repair		\$35,000	Leverett
lunicipal	Town Hall Exterior Renovation		\$31,800	Leverett
lunicipal	Elementary School Roof Replacement And Photovoltaic Project		\$1,769,000	Leverett
lunicipal	Elementary School Old Glass Block Window Replacement Project		\$360,000	Leverett
lunicipal	Old Highway Garage Renovation		\$80,000	Leverett
lunicipal	Closed Loop Geothermal System For The Leverett Library		\$40,000	Leverett
lunicipal	Dudleyville Road Redecking		\$60,000	Leverett



ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
lunicipal	Rattlesnake Gutter Road Bridge Rehabilitation		\$30,000	Leverett
lunicipal	Town Hall Septic System, Well And Access Driveway Installation Project		\$0	Leverett
funicipal	Leominster High School Track and field Athletic Facility	Reconstruction of an athletic field for use by the high school athletic department	\$2,500,000	Leominster Ma.
funicipal	Rebuild Dam at Barrett Park	Structural deficiencies must be repaired as sited in office of Dam Safety Report.	\$300,000	Leominster
	Britant Obrant Only and	Double of consolidability of outs	A0 005 500	Landanta
Municipal Municipal	Priest Street School Leominster High School	Creation of a new early childhood center Refurbish and improve Leominster High School which is aging (built in 1963)	\$2,835,500 \$22,232,377	Leominster Leominster
Municipal	Fallbrook Elementary School	New addition of a library and two classrooms at FallBrook Elementary School to replace the 20 year old portable classrooms at the school	\$980,000	Leominster
funicipal	Leominster Distributing Reservoir Water System Upgrades	Upgrades at the Distributing Reservoir include the construction of a water treatment plant (WTP), site upgrades including repair of the reservoir dam spillway and relocation of large diameter water main	f \$16,000,000	Leominster
lunicipal	Leominster WPCF – Actiflo Filtration System and Electrical Generator and Systems Upgrade	Design/Build of a new tertiary wastewater treatment system	\$41,500,000	Leominster
funicipal	Leominster Police Station	Replacement of the Leominster Police Station	\$15,000,000	Leominster
Municipal	Mechanic Street Rehabilitation	Rehabilitation of pavement edge failures, alligator cracking, rutting, and utility patching plus repair of sidewalks and related drainage	\$3,000,000	Leominster
Municipal	Leominster Water Department - Notown Water Treatment Plant Upgrades	Upgrades to the Notown Reservoir Water Treatment Facility	\$8,900,000	Leominster
Municipal	Sholan Farms Expansion	Update and improvement of Sholan Farms infrastructure	\$725,000	Leominster
Municipal	Sholan Farms Farmers Market	Conduct a feasibility study and ultimately establish, promote and manage a new farmers market in Leominster	\$16,500	Leominster
Municipal	Leominster Southeast Wellfield Upgrades	Construction of a chemical feed facility, replacement of: well pumps, motor control center, electrical service entrance, SCADA system and installation of energy saving variable frequency drives	\$2,100,000	Leominster
Municipal	Rockwell Pond Dam	Repair and/or rebuild the Rockwell Pond Dam	\$340,000	Leominster
Municipal	Energy Efficiency	Audits and upgrades all buildings	\$1,100,000	Leominster
Municipal	Renewable Energy Roof tops	Evaluate each building	\$1,100,000	Leominster
Municipal	Rail and Tie Rehabilitation Program		\$0	Lenox
Municipal	Making Connections: A Multi-model Plan for Lenox Village and Tanglewood – a village streetscape and		\$0	Lenox
Municipal	improvement project Rehabilitation of Brunell Avenue and Henry Avenue Wastewater Pumping Stations		\$0	Lenox
Municipal	Replacement of Underground Water and Sewer Utilities		\$0	Lenox
Municipal	Route 183 / West Street Rehabilitation, Repaving, Drainage Improvements	Rehabilitation of 1.53 mile road including drainage improvements, pedestrian/bicycle accommodation.	\$5,200,000	Lenox
Municipal	Wastewater Treatment Facility and Solids Handling Upgrade		\$0	Lenox
Municipal	Town Hall Renovations	Project involves the renovation of the third floor of the Town Hall to accommodate School Dept. administration.	\$3,800,000	Leicester
/unicipal	Public Library Renovations	Project calls for a complete modernization and addition to the Leicester Public Library. New finishes, windows, mechanical, electrical and HVAC systems will be installed	\$6,500,000	Leicester
Municipal	Replacement/repair of Middle School Roof	Repair and replace the entire Middle School Roof. The roof is over 40 years old has many leaks and is in need of replacement. There is also asbestos in areas of the original roof that will have to be addressed/abated. The project had been submitted to	\$430,000	Leicester



	Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Annabed Immigration Notes South Personal Recommendation of man model integrate for terms of jumps that the property of property for forming and washe for the property. **Reform immediate many repeats on 15.12 town among the form of Lear and jumps that for the property. **Reform immediate many repeats on 15.12 town among the form of Lear and jumps that for the property. **Reform immediate many repeats on 15.12 town among the form of Lear and jumps that for the property. **Reform immediate many repeats on 15.12 town among the form of Lear and jumps the	Municipal	Main Fire Station Construction Project	Construction of a modern, fully functional and energy efficient fire station for the Town of Leicester.	\$8,000,000	Leicester
Margaria Maga Regularian Northern miscal demands regular on 15 170 zeron comment belagae. Che million delines del Energie 150 Andrey and walde for the project. 100000000000000000000000000000000000	Municipal	Burncoat Park Renovations	This project would provide much needed recreation facilities on town owned property. Two softball and three soccer fields would be constructed.	\$5,000,000	Leicester
Nephrador Mourisain Rose Water Lee Playlocament Not in the Washington Rose Male in Reparting South Lee Water Strange Team Reparting Cleary-intrinsice and coloried water strange back. Local building only, Funding not presently available. South Lee Water Strange Team Reparting Resortace Charry Hill Rose Resortace Edwiny Hill Rose Resortace Resortace Edwiny Hill Rose Resortace Resortac	Municipal	Tyringham Road	Roadway Resurface and Partial Reconstruction of main road linking the towns of Lee and Tyringham.	\$4,000,000	Lee
Population of Population of Smith Interview Sough Tank Reporting Committed and service colors of many and entire ground the population of the Population of Smith Interview of Interview of Smith Interview of Interview of Smith Interview of In	Municipal	Bridge Repairs	Perform miscellaneous repairs on 15 1/2 town owned bridges. One million dollars of Chapter 90 funding set aside for the project.	\$5,000,000	Lee
Resurtace Cuarry Hill Road Resurtace Cuarry Hill Road Resurtace Enter Poolahey serving Quarry Hill Quarters Park. Lear brading only, Fundring only presently available. Securitace from Roads Resurtace Surrivace Internety Reprovements Resurtace Surrivace Internety Reprovements Resurtace Surrivace Internety Reprovements Resurtace Reprovements Resurtace Surrivace Internety Reprovements Resurtace Resurtace Response where Am or adjust progradue, portable heater urgandes and lighting upgrade. Resurtace Reprovements Resurtace Res	Municipal		Replace water main in roadway. Local funding only. Funding not presently available.	\$300,000	Lee
Resultace Year New Process Resultace Year New Ye	Municipal	South Lee Water Storage Tank Repainting	Clean/paint inside and outside of water storage tank. Local funding only. Funding not presently available.	\$200,000	Lee
South Lee Five Station Freing Efficiency Improvements South Lee Five Station Freing Efficiency Improvements South Five Station Freing Efficiency Improvements South Five Station Freing Efficiency Improvements South Five Station South Five Sta	lunicipal	Resurface Quarry Hill Road	Resurface Entire Roadway serving Quarry Hill Business Park. Local funding only. Funding not presently available.	\$250,000	Lee
Improvements Control Control Factor Energy Efficiency Improvements Acts insultation, appliance spiglade, lighting upgrades. Amiricipal Americipal Efficiency Efficiency Efficiency Improvements Acts insultation, appliance spiglades, portable heater upgrades and lighting upgrade. Second Town Half Energy Efficiency Acts insultation, hashing control, accupancy services, exclusing upgrades, portable heater upgrades and lighting upgrade. Second Town Half Energy Efficiency and Chem Insultation Chem	Municipal	Resurface Town Roads	Resurface various town roads. Local funding only. Funding not presently available.	\$500,000	lee
Amricipal Memorial (Town) Half Energy Efficiency Affic insulation, healing controls, occupancy servens, exit sign upgrades, portable heater upgrades and lighting upgrades. Amricipal Library Sold Replacement Repland Energy Efficiency and Clean - Lydring Upgrade and Hysto Turbine	Municipal		Building envelope and lighting upgrade	\$80,000	Lee
Intropose Interposements Replace three oil fired bollers with one oiligas boiler S70,000 Lee Interpose Water Freatment Plant Energy Efficiency and Clean Energy S10,000 Lee Interpose Water Freatment Plant Clean Energy Project Wastewater Heat Recovery S100,000 Lee Interpose Waterwater Treatment Plant Clean Energy Generation Roof mounted solar photovoltals system S25,000 Lee Interpose Lee Elementury School Clean Energy Generation Roof mounted solar photovoltals system S25,000 Lee Interpose Lee Midde and Helps School Clean Energy Generation Project Roof mounted solar photovoltals system S25,000 Lee Interpose Lee Midde and Helps School Clean Energy Generation Project Four Wind Tutulens S20,000,000 Lee Interpose Since Fire Station Suiding Emeloge Since Fire Station S75,000 Lee Interpose Since Fire Station Lighting Upgrade Since Fire Station S5,000 Lee Interpose Central Fire Station Agis Interpose Since Fire Station S5,000 Lee Interpose Central Fire Station Lighting Upgrade Since Fire Station Since Fire	Municipal	Central Fire Station Energy Efficiency Improvements	s Attic Insulation, appliance upgrade, lighting upgrade.	\$6,435	Lee
Aunicipal Water Treatment Plant Energy Efficiency and Clean Lighting Upgrade and Hydro Turbine \$100,000 Lee \$	Municipal	Improvements			Lee
Energy Markedear Treatment Plant Clean Energy Project Municipal Lee Elementary School Clean Energy Generation Project Municipal Lee Mode and High School Clean Energy Roof mounted solar photovoltaic system Project Municipal Lee Mode and High School Clean Energy Clean Energy Central Price Municipal So Lee Fire Station Building Envelope So Lee Fire Station Building Envelope Lee Municipal Clean Energy Generation Project Municipal So Lee Fire Station Building Envelope So Lee Fire Station Lighting Upgrade Municipal Central Fire Station Attic Insulation Appliance Upgrade Municipal Central Fire Station Appliance Upgrade Municipal Memorial (Town) Hall Memorial (Town) Hall Description Memorial (Town) Hall Description East Signs Upgrade Memorial (Town) Hall Description Memorial (Town) Hall Description East Signs Upgrade Memorial (Town) Hall Description Memorial (Town) Hall Description East Signs Upgrade Memorial (Town) Hall Description Memorial (Town) Hall Description Memorial (Town) Hall Description East Signs Upgrade Memorial (Town) Hall Description	Municipal	Library Boiler Replacement	Replace three oil fired boilers with one oil/gas boiler	\$70,000	Lee
Municipal Wastewater Treatment Plant Clean Energy Project Ununicipal Lee Elementary School Clean Energy Generation Project Stunicipal Lee Middle and High School Clean Energy Generation Project Lee Middle and High School Clean Energy Generation Project Stunicipal Clean Energy Generation Project Four Wind Turbines Stunicipal Clean Energy Generation Project Four Wind Turbines Stunicipal Clean Energy Generation Project Four Wind Turbines Stunicipal So Lee Fire Station Building Envelope Lighting Li	Municipal		Lighting Upgrade and Hydro Turbine	\$106,800	Lee
Project Project Project Project Project Prof. Model and High School Clean Energy Generation Project Pour Wind Turbines S250,000 Lee Aunicipal Clean Energy Generation Project Pour Wind Turbines S20,000,000 Lee Aunicipal So Lee Fire Station Salding Envelope S75,000 Lee Aunicipal So Lee Fire Station Uptimg Upgrade S5,000 Lee Aunicipal Central Fire Station Aftic Insulation Aftic Insulation S4,000 Lee Aunicipal Central Fire Station Appliance Upgrade S285 Lee Aunicipal Central Fire Station Ughting Upgrade S285 Lee Aunicipal Central Fire Station Ughting Upgrade S2150 Lee Aunicipal Memorial (Town) Hall Attic Insulation S14,000 Lee Aunicipal Memorial (Town) Hall Heating Controls S5,000 Lee Aunicipal Memorial (Town) Hall Docupancy Sensors S2,700 Lee Aunicipal Memorial (Town) Hall Ext Signs Upgrade S700 Lee Aunicipal Memorial (Town) Hall Ext Signs Upgrade S700 Lee Aunicipal Memorial (Town) Hall Ext Signs Upgrade S700 Lee Aunicipal Memorial (Town) Hall Ext Signs Upgrade S700 Lee	Municipal		Wastewater Heat Recovery	\$100,000	Lee
Generation Project Sour Wind Turbines S20,000,000 Lee Aunicipal So Lee Fire Station Building Envelope \$75,000 Lee Aunicipal So Lee Fire Station Ughting Upgrade \$5,000 Lee Aunicipal So Lee Fire Station Ughting Upgrade \$5,000 Lee Aunicipal Central Fire Station Attic Insulation \$4,000 Lee Aunicipal Central Fire Station Appliance Upgrade \$225 Lee Aunicipal Central Fire Station Appliance Upgrade \$225 Lee Aunicipal Central Fire Station Ughting Upgrade \$225 Lee Aunicipal Memorial (Town) Hall Attic Insulation \$14,000 Lee Aunicipal Memorial (Town) Hall Heating Controls \$5,000 Lee Aunicipal Memorial (Town) Hall Exit Signs Upgrade \$5,000 Lee Aunicipal Memorial (Town) Hall Station	Municipal		Roof mounted solar photovoltaic system	\$250,000	Lee
Aunicipal So Lee Fire Station Building Envelope \$75,000 Lee Aunicipal So Lee Fire Station Uphting Upgrade \$5,000 Lee Aunicipal Central Fire Station Aftic Insulation \$4,000 Lee Aunicipal Central Fire Station Appliance Upgrade \$285 Lee Aunicipal Central Fire Station Appliance Upgrade \$285 Lee Aunicipal Central Fire Station Lighting Upgrade \$2,150 Lee Aunicipal Memorial (Town) Hall Aftic Insulation \$14,000 Lee Aunicipal Memorial (Town) Hall Heating Controls \$5,000 Lee Aunicipal Memorial (Town) Hall Cocupancy Sensors \$2,700 Lee Aunicipal Memorial (Town) Hall Eisctric Heater Upgrades \$700 Lee Aunicipal Memorial (Town) Hall Eisctric Heater Upgrades \$600 Lee	Municipal		Roof mounted solar photovoltaic system	\$250,000	Lee
Municipal So Lee Fire Station Lighting Upgrade \$5,000 Lee Municipal Central Fire Station Attic Insulation \$4,000 Lee Municipal Central Fire Station Appliance Upgrade \$285 Lee Municipal Central Fire Station Lighting Upgrade \$285 Lee Municipal Central Fire Station Lighting Upgrade \$2,150 Lee Municipal Memorial (Town) Hall Attic Insulation \$14,000 Lee Municipal Memorial (Town) Hall Heating Controls \$5,000 Lee Municipal Memorial (Town) Hall Cocupancy Sensors \$2,700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee	Municipal	Clean Energy Generation Project	Four Wind Turbines	\$20,000,000	Lee
Attic Insulation S4,000 Lee Aunicipal Central Fire Station Appliance Upgrade S285 Lee Aunicipal Central Fire Station Appliance Upgrade S2,150 Lee Aunicipal Memorial (Town) Hall Attic Insulation S14,000 Lee Aunicipal Memorial (Town) Hall Heating Controls S5,000 Lee Aunicipal Memorial (Town) Hall S2,700 Lee Aunicipal Memorial (Town) Hall S2,700 Lee Aunicipal Memorial (Town) Hall Exit Signs Upgrade S7,00 Lee Aunicipal Memorial (Town) Hall Exit Signs Upgrade S7,00 Lee Aunicipal Memorial (Town) Hall Exit Signs Upgrade S7,00 Lee Aunicipal Memorial (Town) Hall Exit Signs Upgrade S6,00 Lee					
Appliance Upgrade \$285 Lee Municipal Central Fire Station Lighting Upgrade \$2,150 Lee Municipal Memorial (Town) Hall Attic Insulation \$14,000 Lee Municipal Memorial (Town) Hall Heating Controls \$5,000 Lee Municipal Memorial (Town) Hall Occupancy Sensors \$2,700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee	Municipal	So Lee Fire Station	Lighting Upgrade	\$5,000	Lee
Aunicipal Central Fire Station Lighting Upgrade \$2,150 Lee Aunicipal Memorial (Town) Hall Attic Insulation \$14,000 Lee Aunicipal Memorial (Town) Hall Heating Controls \$5,000 Lee Aunicipal Memorial (Town) Hall Occupancy Sensors \$2,700 Lee Aunicipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Aunicipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee	Municipal	Central Fire Station	Attic Insulation	\$4,000	Lee
Municipal Memorial (Town) Hall Attic Insulation \$14,000 Lee Municipal Memorial (Town) Hall Heating Controls \$5,000 Lee Municipal Memorial (Town) Hall Occupancy Sensors \$2,700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Municipal Memorial (Town) Hall Electric Heater Upgrades \$600 Lee	Municipal	Central Fire Station	Appliance Upgrade	\$285	Lee
Municipal Memorial (Town) Hall Heating Controls \$5,000 Lee Municipal Memorial (Town) Hall Occupancy Sensors \$2,700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Municipal Memorial (Town) Hall Electric Heater Upgrades \$600 Lee	Municipal	Central Fire Station	Lighting Upgrade	\$2,150	Lee
Municipal Memorial (Town) Hall Occupancy Sensors \$2,700 Lee Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Municipal Memorial (Town) Hall Electric Heater Upgrades \$600 Lee	Municipal	Memorial (Town) Hall	Attic Insulation	\$14,000	Lee
Municipal Memorial (Town) Hall Exit Signs Upgrade \$700 Lee Municipal Memorial (Town) Hall Electric Heater Upgrades \$600 Lee	Municipal	Memorial (Town) Hall	Heating Controls	\$5,000	Lee
Municipal Memorial (Town) Hall Electric Heater Upgrades \$600 Lee	<i>f</i> lunicipal	Memorial (Town) Hall	Occupancy Sensors	\$2,700	Lee
	Municipal	Memorial (Town) Hall	Exit Signs Upgrade	\$700	Lee
Aunicipal Memorial (Town) Hall Lighting Upgrade \$600 Lee	Municipal	Memorial (Town) Hall	Electric Heater Upgrades	\$600	Lee
	Municipal	Memorial (Town) Hall	Lighting Upgrade	\$600	Lee



Infrastructure Mobilization Effort - Unreviewed List of Projects Submitted for State Consideration

Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Lee Library	Replace Boilers (3)	\$70,000	Lee
Municipal	Water Treatment Plant	Lighting Upgrade	\$6,800	Lee
Municipal	Water Treatment Plant	Hydro Turbine	\$100,000	Lee
Municipal	Wastewater Treatment Plant	Wastewater Heat Recovery	\$100,000	Lee
Municipal	Lee Elementary School	Roof Mounted Solar Photovolaic	\$250,000	Lee
Municipal	Lee Middle & High School	Roof Mounted Solar Photovolaic	\$250,000	Lee
Municipal	Reservoir Road	Wind Turbines (4)	\$20,000,000	Lee
Municipal	Allied Health & Technology Center	The new Allied Health and Technology Center, an academic facility of Northern Essex Community College, will be located in downtown Lawrence, MA. The building will be constructed on the site of the InTown Mall	\$2,400,000	Lawrence
Municipal	Morehouse Bakery Building	Rehabilitate building as the headquarters and R&D facility for a growing high-tech company, Performance Indicator, LLC ("PI")	\$100,000	Lawrence
Municipal	Lawrence Industrial Park Railroad Siding	Construct 10-car railroad siding in Lawrence Industrial Park	\$385,000	Lawrence
Municipal	Campagnone Common Restorations	Rebuild concrete roadways and walkways, add irrigation system and rebuild drainage system	\$2,000,000	Lawrence
Municipal	Rehabilitation of Sewers to Reduce Infiltration and Inflow	Rehabilitation of Sewers to Reduce Infiltration and Inflow This project is not being considered for state or federal stimulus fund outside of the potential federal stimulus.	\$3,000,000	Lawrence
Municipal	Water Tank Construction	Construct second 10mg, tank for water storage	\$12,000,000	Lawrence
lunicipal	Roadway Improvements	Rebuilding/ repaving various roadways within the city	\$12,762,700	Lawrence
unicipal	ADA Improvements to City buildings	Design and construct improvements for handicap accessibility for various city buildings	\$10,000,000	Lawrence
lunicipal	Sidewalk Improvements	Repair/ replace sidewalks on various streets city wide	\$2,335,685	Lawrence
lunicipal	City Yard Repairs	Replace roofs and repair brickwork at Public Works Garages	\$300,000	Lawrence
lunicipal	Fire Station Repairs	Replace roofs and repair brickwork at fire stations and Fire alarm station, replace heater at Central Fire Station and renovations at fire stations city wide	\$2,000,000	Lawrence
funicipal (Rehabilitation of Two Mount Vernon Water Storage Tanks and Water Mains plus Instrumentation	Rehabilitation of Two Mount Vernon Water Storage Tanks and Water Mains plus Instrumentation	\$3,100,000	Lawrence
funicipal	Rehabilitation of Water System Pumping Stations, Water Treatment Plant and Water System Instrumentation	Rehabilitation of Water System Pumping Stations, Water Treatment Plant and Water System Instrumentation	\$5,800,000	Lawrence
Municipal	Replace Four Sewer Lift Stations	Replace Four Sewer Lift Stations This project is not being considered for state or federal stimulus fund outside of the potential federal stimulus.	\$3,025,000	Lawrence
Municipal	Sow Brook Culvert	Construction of the Sow Brook Culvert to reduce neighborhood flooding. This project is not being considered for state or federal stimulus fund outside of the potential federal stimulus.	\$6,800,000	Lawrence
Municipal	Rehabilitation of Tower Hill Water Storage Tank	Rehabilitation of Tower Hill Water Storage Tank - install new cover and repoint masonry of this Historic Structure	\$1,200,000	Lawrence
Municipal	Water Distribution Valve Replacement	Water Distribution Valve Replacement – replacement of 150 valves This project is not being considered for state or federal stimulus fund outside of the potential federal stimulus.	\$2,200,000	Lawrence
Municipal	Water Main Replacement	Water Main Replacement This project is not being considered for state or federal stimulus fund outside of the potential federal stimulus.	\$13,900,000	Lawrence
Municipal	West Street Drain and Sewer Line Replacement	West Street Drain and Sewer lines – Replacement of 2000' of 48" Sewer and Installation of 4000' 16" Drain.	\$3,500,000	Lawrence
Municipal	Riverwalk		\$0	Lawrence
funicipal	Spicket River Greenway		\$0	Lawrence
Municipal	Demolition of Truell Building, 372-386 Essex Street	Demolition of blighted and dilapidated building with serious environmental conditions.	\$500,000	Lawrence
Municipal	Garden & Newbury Street Neighborhood Stabilization, 67-69 Newbury (4 units) 115 Garden Street (2 units) 119 Garden Street (2 units) 121	Acquisition and rehabilitation of foreclosed properties by affordable housing partner, Lawrence Community Works. 10 properties in one cluster - a high impact project.	\$300,000	Lawrence
Municipal	Lawrence Gateway Development Phase II	North and northeast of intersection of Canal and Union Streets. Mill building demolition, remediation and redevelopment of contaminated site into landscaped surface parking etc	\$26,500,000	Lawrence

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Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Senior Center Renovation, 155 Haverhill Street	Build out of unfinished space on second floor for expanded senior citizen activities.	\$100,000	Lawrence
Municipal	Police Department Headquarters	Construction of new Police Department headquarters building on city-owned site at Amesbury and Canal Streets	\$21,000,000	Lawrence
Municipal	East Island/ Union Crossing Neighborhood Infrastructure	Infrastructure improvements in North Canal District, including roadway reconstruction along Island Street, a new vehicular and pedestrian bridge and walkways, and new green space	\$14,000,000	Lawrence
Municipal	Morehouse Bakery Building Renovation - Center of Excellence for Imaging Science: an Initiative to Support Energy Efficiency and Clean Energy	This project is an adaptive reuse of an existing historic building that will bring a dynamic new commercial presence to the heart of downtown Lawrence.	\$11,092,000	Lawrence
Municipal	Support Energy Emolency and Ocean Energy		\$0	Lawrence
Private Development - Traditional infrastructure (unreviewed)	East Island/ Union Crossing Neighborhood Infrastructure	Coordinated infrastructure improvements in the City's historic North Canal District, including roadway reconstruction along Island Street, a new vehicular and pedestrian bridge over the North Canal, new pedestrian walkways, and new green space, parking, and storm water upgrades in and around Canal, Union and Island Streets in Lawrence, in conjunction with the Union Crossing redevelopment project.	\$11,200,000	Lawrence
Private Development - Traditional Infrastructure (unreviewed)	Merrimack Street Development Project	The project is phase 2 of our existing Mill Development Project in Lawrence, MA. The Phase 2 consists of over 1 million sq. ft. We plan on raising the 2 buildings and will create 1,500-2,000 new jobs. Project is also a Transit Oriented Development and is located adjacent to the Commuter Rail Station	\$50,000,000	Lawrence
Private Development - Traditional infrastructure (unreviewed)	Greater Lawrence Family Health Center	Expansion of satellite site.	\$1,165,000	Lawrence
Municipal	Route 7/Route 8 Connector Rd. fka Berkshire Mall Drive (Project ID # 602086)	Reconstruction, realignment and safety enhancements	\$9,750,000	Lanesborough. MA (Baker Hill Road
Municipal	WATER MAIN REPLACEMENT	Repalce smaller mains feeding the side streets off the major mains that are experiencing a high frequency of breaks	\$3,600,000	Lanesborough Village Fire and
Municipal	MUNICIPAL WELL DEVELOPMENT	Complete the development of a production well at the selected site, Bull Hill Road	\$1,100,000	Lanesborough Village Fire and
Municipal	GREYLOCK ESTATES ROAD RECONSTRUCTION/PAVING	Drainage improvements and paving of Greylock Estates Road. The Town is also considering funding this project through Chapter 90.	\$295,000	LANESBOROUGH
Municipal	OLD STATE ROAD DRAINAGE IMPROVEMENTS	Drainage improvements to Old State Rd. The Town is also considering funding this project through Chapter 90.	\$28,000	LANESBOROUGH
Municipal	CHURCHILL STREET DRAINAGE	Drainage improvements Churchill Street. The Town is also considering funding this project through Chapter 90.	\$112,000	LANESBOROUGH
Municipal	Neck Road Area Water Main Upgrade	Replace substandard water mains with a 12-inch main for improved fire protection and water quality, 10560 LF	\$2,464,300	Lancaster
Municipal	Clean and Line North Main Street Water Main	Clean and line 10-inch main for improved fire protection and water quality, 6870 LF	\$782,800	Lancaster
Municipal	Central Fire Station Addition		\$0	Lancaster
Municipal	Community/Senior Center Construction		\$0	Lancaster
Municipal	DPW Salt Shed Construction		\$0	Lancaster
Municipal	Five Corners Intersection of High Street Extension / Bolton Road (Route 110) / Bolton Road (minor) /	The Town is seeking to advance traffic improvements at High Street/Bolton Road/Center Bridge Road/Old Common Road intersection.	\$600,000	Lancaster
Municipal	Lancaster Sewer District Infiltration/Inflow (I/I) Investigation and Sewer Rehabilitation Project	The Lancaster Sewer District Infiltration/Inflow (I/I) Investigation and Sewer Rehabilitation Project includes the completion of a Sanitary Sewer Evaluation Study (SSES).	\$750,000	Lancaster
Municipal	Lancaster Sewer District Sanitary Sewer Cleaning and Inspection Program	The Lancaster Sewer District Sanitary Sewer Cleaning and Inspection Program will include the cleaning and flushing and inspection of approximately 22 miles of existing 8-through 36-inch	\$180,000	Lancaster
Municipal	Lancaster School and Campus wide Center	This project would create 11 classrooms in addition to an art room and a science room, 14 staff / specialist offices, 1 Medical Clinic, 1 Library, 2 Computer Labs, a student store, 2 Conference Rooms, and 3 Vocational Education Rooms at a complex for boys and girls, ages six to 17, who are in the care of the Massachusetts Department of	\$10,000,000	Lancaster
Municipal	Lakeville Police Station / Emergency Communications Center		\$0	Lakeville
Municipal	Lakeville, MA - Water Storage Tank and Water Main	This project will alleviate those concerns and allow for potential commercial development and re-use of a former state hospital facility site in Town which translates into an estimated	\$5,400,000	Lakeville
Municipal	Roadway Resurfacing Work in Town of Lakeville	This project seeks to use Stimulus Package funding to perform additional road rehab/reconstruction work within the Town of Lakeville.	\$2,282,077	Lakeville
Municipal	Lakeville, MA – Long Pond Wastewater Program	The program includes sewering the 700 plus dwellings and pumping the collected wastewater about 5.5 miles to a connection point in New Bedford where it would flow to the New Bedford	\$30,200,000	Lakeville
Municipal	Flint Pond and Lake Quinsigamond Dredging Project		\$8,066,670	Lake Quinsigamon
Municipal	Kingston - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Brookdale Street, Evergreen Street, Smith Lane, Elm Street,	\$5,624,986	Kingston
Municipal	Jones River Landing Environmental Heritage Center (Jones River Landing or the Landing) building site	Project encompasses site improvements that entail removal and replacement/upgrade of existing municipal stormwater discharge to Jones River estuary on the Landing property	\$1,650,000	Kingston



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Municipal	Route 106 Drainage Improvements Project	Construction of 1,100 feet of 12-inch, and 900 feet of 15-inch reinforced concrete pipe, and associated manholes, catch basins, and outfalls along Route 106 to capture and re-direct roadway runoff to appropriate nearby stream	\$416,000	Kingston
Municipal	#I-86 Pump Station		\$1,000,000	Kingston
Municipal	Main and Summer Street Water Main		\$2,340,000	Kingston
Municipal	Demolition of the Indian Pond Water Storage Tank		\$100,000	Kingston
Municipal	Repair Foundation of the Elm Street Pumping Station		\$300,000	Kingston
Municipal	Jones River Water Main Crossing		\$500,000	Kingston
Municipal	Prospect Street Water Main Crossing		\$300,000	Kingston
Municipal	Senor/Community Center	Construction of an approximately 10,000 s.f. new Senior/Community Center	\$2,750,000	Kingston
Municipal	High Street Sewer Extension	Project includes installation of approximately 12-inch sewer pipe in High Street (Route 133/1A) and new sewer pipe and sewer services.	\$700,000	Ipswich Utilities Department – Ipswic
Municipal	Jeffreys Neck Road Water Main Replacement	Project includes replacement of approximately 7,700 linear feet of problematic 50+ year old 8-inch cast iron water main with 12-inch ductile iron water main in Jeffreys Neck Road.	\$1,730,000	Ipswich Utilities Department – Ipswic
Municipal	Washington Street Water Main Replacement	Replacement of 115 year old 8-inch cast iron water main with 12-inch ductile iron water main in Washington St. Forty-four residential water services replaced from the main to the curb stop.	\$775,000	Ipswich Utilities Department – Ipswic
Municipal	School Track resurfacing project	Resurface the School track so it can continue to used by the schools and community	\$90,000	Ipswich
Municipal	Doyon Elementary Roof project	Re-roof the final phase of the Doyon Elementary school for the purpose of saving energy	\$190,000	Ipswich
Municipal	Fire Alarm upgrades at Winthrop and Doyon Elementary schools	Upgrading the outdated Fire Alarm Systems at our two Elementary Schools	\$90,000	Ipswich
Municipal	REPLACEMENT OF WINDOWS IN TOWN HALL	Remove existing double hung window and storm windows; repair existing wood sills; remove existing pocket weights and insulate cavities. Repair and cover existing jambs and heads with white aluminum; install new aluminum Silverline 1700 series Oriole wind	\$150,000	Ipswich
Municipal	Fire Station	Renovation/addition to Fire Headquarters	\$5,500,000	Ipswich
Municipal	South Main Street/ Central Street Improvement Project	The work will include the reconstruction of South Main Street and Central Street in Ipswich MA, will include full depth pavement rehabilitation, stormwater upgrades, sidewalk etc.	\$3,500,000	Ipswich
Municipal	Ipswich Corridor Grade Crossing Improvement Project	Install four-quadrant gates at Topsfield Road and Washington Street. Upgrade to constant warning circuitry at Mineral Street, Liberty Street and Linebrook Road.	\$1,600,000	Ipswich
Municipal	North Green Improvement Project	Replacing existing deteriorated sidewalks and installing new sidewalks where necessary; Narrowing road way and channelized traffic flow; Installing granite curbing around the green.	\$2,960,000	Ipswich
Municipal	Emergency Generator for Police Station	To purchase and install a 120 KW emergency power source and switching device to fully power the Ipswich Police Station and Communications Center in times of loss of direct power.	\$63,750	Ipswich
Municipal	Town Hall Solar Array Project	Installation of 77 PV modules on the roof of Town Hall. Work includes inverter and all connections to the existing electrical system. This project is ready to go and awaits funding.	\$115,991	Ipswich
Municipal	Town Hall Solar	Installation of 77 PV modules on the roof at the Town Hall.	\$115,991	Ipswich
Municipal	Wind Energy Conversion System at Town Farm Road	The IMLD and ISD wish to construct a Wind Energy Conversion System (WECS) at the end of Town Farm Road in the Town of Ipswich, MA. The WECS proposed is a 1.5MW General Electric 1.5sle which will produce an estimated 3 million kWh/year.	\$4,200,000	Ipswich
Private Development - Traditional Infrastructure (unreviewed)	Harbor Health Services #3	Purchase, renovate and equip 17,000 SF facility to house expanded medical services of Mid-Upper Cape CHC and expand dental services at current Hyannis location	\$3,100,000	Hyannis
Private Development - Traditional Infrastructure (unreviewed)	Duffy Health Center	New Facility	\$3,400,000	Hyannis
Private Development - Traditional Infrastructure (unreviewed)	Mid-Upper Cape CHC	Expansion of current site	\$4,000,000	Hyannis
Private Development - Traditional Infrastructure (unreviewed)	Hyannis, MA Shopping Center (Stop & Shop)	The proposed improvements include construction of a new four (4) lane connector drive between Route 132 lyannough Road and Altucks Lane; reconstruction of the intersection and traffic signal at Route 132 lyannough Road & Bearse's Way and a new traffic signal at Altuck Lane at the intersection of the new Connector Drive.	\$3,500,000	Hyannis
Municipal	Highway Garage Roof and Insulation	Replace existing garage roof & insulate the uninsulated garage ceiling.	\$85,000	Huntington
Municipal	Huntington Town Hall Accessibility Project	Double municipal office space, add elevator for ADA compliance, create Senior Center space	\$850,000	Huntington
Municipal	New Hull Public Library	A new two story centrally located public library of 15,990 square feet to replace an existing 19th century structure of 5,790 square feet that is not centrally located.	\$6,852,282	Hull
Municipal	Hull Offshore Wind Energy Project	Construction of 4, 3.0 MW class offshore wind turbines within municipal and state waters of Nantasket Beach Bay/Boston Harbor intended to meet all of Hull's energy demand	\$40,000,000	Hull



Гаsk Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Town Hall Renovation	Complete renovation, restoration, and addition to existing Town Hall building to consolidate required Town services from other buildings and to provide an energy efficient	\$14,500,000	Hull
Municipal	Town Hall Repairs	Repairs and/or replacement to existing Town Hall Building systems to include new: roof, heating system, windows, elevator, and cosmetics — ceiling, wall, doors, and trim patching	\$1,250,000	Hull
Municipal	Police Station Replace HVAC (Heat and Air Condition)	Replace entire HVAC system for Police Headquarters (approx. 6000 sq. ft. building).	\$225,000	Hull
funicipal	Police Station - Replace existing prisoner cells. Replace existing prisoner holding cells at police	Construction to bring current cells up to federal standards and ADA requirements.	\$2,025,000	Hull
lunicipal	Police Station Replace Roof	Roof of Police Headquarter leaks in multiple places.	\$425,000	Hull
lunicipal	Central Fire Facility Adaptive Reuse	Major renovation to the Town of Hull Central Fire facility, including planning, design and construction	\$2,254,000	Hull
lunicipal	Police Department and Town Hall Americans with Disabilities Act Renovations	This project is for interior and site renovations and improvements to make these multi-use facilities accessible for people with disabilities.	\$157,801	Hull
lunicipal	Anne Scully Senior Center Americans With Disabilities Act Renovations	This project is for interior and site renovations and improvements to make these multi-use facilities accessible for people with disabilities.	\$286,199	Hull
lunicipal	Repair of Department of Public Works Garage	This project involves replacement of the shingled roof, renovation of the bathrooms and office area, and the upgrade of various components of the DPW garage.	\$527,730	Hull
funicipal	Hull High School Field Turf Project	The project would entail the removal of appropriate materials from the current natural turf field, and the installation of Synthetic Field Turf with drainage system.	\$1,200,000	Hull
funicipal	Stoney Beach Seawall Repair	Stoney Beach Seawall Repair This project will repair 1,100 feet of revetment that has been damaged by severe coastal storms over the last several years.	\$7,600,000	Hull
funicipal	Landfill Closure and Construction of Transfer Station and Compost Facility	This project involves closure of the uncapped portion of the landfill, permitting and construction of a transfer station, and development of a composting area.	\$2,893,000	Hull
lunicipal	Atlantic Ave, commencing at the Cohasset town line and extending 1.3 miles to the intersection with	Atlantic Ave commencing at the Cohasset town line and extending 1.3 miles to the intersection with Nantasket Ave,.	\$2,321,428	Hull
lunicipal	Nantasket Ave commencing at Kenberma Street and extending 1.6 miles the intersection with to Y Street		\$3,928,571	Hull
Municipal	Atlantic Ave Revitalization	Place all utilities underground from Atlantic Ave. and the northern end of Gunrock Ave to the intersection of Atlantic and Nanrtasket Ave. The project would include new roads and sidewalks.	\$900,000	Hull
Municipal	Sewer relocation Berkeley and Atherton Avenues. Hull Massachusetts	Project entails installation of new sewer lines on Berkeley and Atherton Avenues.	\$1,710,000	Hull
Municipal	Atlantic and Nantasket Avenue Interceptor Sulfide Mitigation.	These main interceptor lines are deteriorating due to Hydrogen Sulfide corrosion.	\$7,358,683	Hull
funicipal	Hull Village sewer line rehabilitation project	Replace or line 10,000 feet of circa 1900 sewer line by a combination of open trench replacement and cured in a place liner. Rehab and or replace 50 manhole structures.	\$3,252,000	Hull
funicipal	Wastewater Pump Stations Upgrade	Upgrade 7 wastewater pump stations, which are 20 to 30 years old.	\$2,181,145	Hull
Municipal	Waterfront Public Access Project	The Town identified 33 waterfront street-ending that it desires to upgrade to provide public access to our beaches and waterfront.	\$155,000	Hull
funicipal	Pemberton Pier ADA Commuter Float Rehab and Repair	Removal and repair of the 80' x 50' steel ADA compliant commuter float and pilings at Pemberton Pier.	\$225,000	Hull
Municipal	Repair of boat ramp at Nantasket Pier	Repair of existing 20' x 80' concrete public boat ramp at Nantasket Pier.	\$80,000	Hull
funicipal (Repair of boat ramp at A Street Pier	Repair of existing 20' x 140' concrete public boat ramp at the A Street Pier.	\$100,000	Hull
lunicipal	Kenberma Mixed-Use Business District Revitalization	This project will reconstruct approximately 1,560 l.f. of 10' wide sidewalks on both sides of Nantasket Avenue in the Kenberma Mixed-Use Business District.	\$909,681	Hull
funicipal	Energy Conservation Improvement Program	The Energy Conservation Improvement Program incorporates twenty-nine specific conservation measures in twelve different municipal buildings	\$578,175	Hudson
funicipal	HVAC System for Police Headquarters	Removal of multiple obsolete heating and inefficient air conditioning units and replace with high efficiency modern HVAC system introducing fresh outside air into the building	\$655,784	Hudson
funicipal	South Street Utility Upgrade	The project area encompasses roadway and sidewalks, includes creation of sidewalks, submersion of overhead utilities, full pavement overlay, streetscape improvements.	\$7,000,000	Hudson
Municipal	Route 85 / Washington Street Corridor Expansion and Reconstruction		\$8,500,000	Hudson
lunicipal	South High Pressure Zone Water Tank	This project will construct a 2.0 Million Gallon pre-stressed concrete water storage facility which will provide additional distribution capacity and fire fighting capabilities.	\$2,631,000	Hudson
Municipal	Water Main Extensions	This project will install approximately 10,500 lineal feet of 8" water main to extend the distribution system into areas not currently serviced by municipal water.	\$1,306,250	Hudson
funicipal	Sewer Main Extensions-Woodrow Street, Birchwood Drive and Forest Avenue	This project will install approximately 4700 lineal feet of 8" sewer main and 2.5" low pressure forced main to extend the sewerage collection into areas not currently serviced by municipal sewer.	\$500,000	Hudson



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Municipal	Joseph L. Mulready Elementary School Roof Replacement	A new roof is required that would include but not limited to: the removal of the existing two layers of roofing, insulation, repair roof deck and flashings.	\$600,000	Hudson
Municipal	Forest Avenue Elementary School Roof Replacement	A new roof is required that would include but not limited to: the removal of the existing two layers of roofing, insulation, repair roof deck and flashings.	\$775,000	Hudson
Municipal	Hudson Senior Center Renovation and Expansion Project	A renovation and addition of the existing Hudson Senior Center, bring the building up to code, and expand the building but will also preserve and restore the historic features.	\$3,816,000	Hudson
Municipal	HVAC System	New HVAC system	\$655,784	Hudson
Municipal	Slade Building Renovation – Phase One	Phase One of the Slade Building Renovation project will allow a more cohesive approach to town government	\$125,000	Hubbardston
Municipal	Elm Street Project	The Project will improve safety for both pedestrian and vehicular traffic in the area of the Hubbardston Center School	\$775,000	Hubbardston
Municipal	Sewage Capacity Increase Project	This project will include a new 0.35 million gallons per day wastewater treatment facility and two groundwater discharge beds to meet highly treated discharge limits per the MA	\$15,000,000	Hopkinton
Municipal	Hopkinton Flood Hazard Mitigation Project, 1 Spring St	The project includes construction of 255 linear feet of 12-inch drainage pipe to mitigate flooding in the vicinity of Wood Street (Rt. 135) and Spring Street.	\$65,000	Hopkinton
Municipal	Elm Street Sewer and Roadway Reconstruction Project	The project includes improvements to approximately 3,200 linear feet of 8-inch sewer to improve the hydraulics of the existing sewer.	\$1,109,700	Hopkinton
Municipal	Fruit Street Athletic Fields	A Master Plan developed for the entire property includes an elementary school, Department of Public Works facility, senior and affordable housing, municipal well, wastewater treatment	\$4,000,000	Hopkinton
Municipal	Inflow and Infiltration Remediation Project	The project consists of rehabilitation of approximately 15,000 linear feet of existing sewers in the downtown area of Hopkinton to remove infiltration and inflow.	\$2,000,000	Hopkinton
Municipal	Hopkinton Pavement Management Project	The project includes resurfacing and preventive maintenance to be performed on various roads in the Town of Hopkinton as presented on the attached list.	\$718,769	Hopkinton
Municipal	Rehabilitation of the West Main Street 800,000 Gallon Water Storage Standpipe	Removal and replacement of existing coating systems, rehabilitation of concrete foundation, rehabilitation of roof finial and ladder and other miscellaneous rehabilitation work. program.	\$550,000	Hopkinton
Municipal	Wood Street Pump Station Improvements	The Town is proposing to construct a wastewater treatment facility in Hopkinton to accommodate increased flows per a Comprehensive Wastewater Management Plan	\$2,620,000	Hopkinton
Municipal	Main Street Water Main Replacement	Water main improvements in Main Street to replace water main as part of the creation of a High Service Zone to enhance fire protection in the downtown area.	\$600,000	Hopkinton
Municipal	Lake Maspenock Dam Repairs	Project intent will be to undertake repairs to a high hazard potential dam as recommended by a Phase II Evaluation completed in March 2006.	\$480,000	Hopkinton
Municipal	Town Hall Renovation	Renovation of the Hopedale Town Hall, last updated in the late 1960's	\$3,000,000	Hopedale
Municipal	South Hopedale Sewer Collection System	Construction of approximately 35,000 linear feet of sewer collection system, including five pump stations with associated force mains	\$9,700,000	Hopedale
Municipal	Greene Street Water Treatment Facility	New water treatment facility with a capacity of 600,000 gallons per day for the removal of iron and manganese from the water pumped from the Greene Street wells	\$4,520,000	Hopedale
Municipal	Memorial School Roof	Existing roof requires replacement	\$750,000	Hopedale
Municipal	Program Room Renovation:	Handicapped accessible public meeting spaces in Hopedale and needs to be updated and remodeled	\$65,000	Hopedale
Municipal	Boatlock Hydro-Electric Station – Additional Generation Upgrade	Rebuild a existing 500 kw turbine generator with new higher efficiency turbine to include electrical output to 700 kw. Project also includes water retaining structure (dike) upgrades.	\$3,500,000	Holyoke Gas & Electric Departmen
Municipal	Holyoke High School Renovation Project	Mechanical system replacement including a complete new heating system, the addition of air conditioning throughout the majority of the facility, replacement and expansion of the existing fire alarm system and window replacement to the existing Holyoke Hig	\$21,590,000	Holyoke
Municipal	Modernization of Boys & Girls Club of Greater Holyoke		\$0	Holyoke
Municipal	Traffic Light LED Retrofit Project	Replace all existing high incandesant traffic light fixtures with new LED fixture	\$200,000	Holyoke
Municipal	Boiler 7&8 VFD Drives	Installation of Variable Frequency drive on two 80,000 #/hr boilers	\$80,000	Holyoke
Municipal	HOLYOKE TRANSIT ORIENTED DESIGN PROJECT		\$3,000,000	Holyoke
Municipal	HOLYOKE CANALWALK		\$2,000,000	Holyoke
Municipal	DWIGHT STREET FOOTBRIDGE	Construction of a new elevated pedestrian bridge linking Main St. with the E. Dwight St. neighborhood of the city crossing railroad tracks of the Boston & Maine Corporation.	\$2,000,000	Holyoke



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Municipal	TRAFFIC SIGNALS, EASTHAMPTON ROAD (ROUTE 141) AND JARVIS AVENUE AND BURNS WAY	Installing a new traffic signal at the intersection of route 141 (Easthampton Rd.) and Jarvis Avenue; will include push-button pedestrian signals.	\$250,000	Holyoke
Municipal	HOMESTEAD AVE. FLOOD RELIEF PROJECT		\$1,125,000	Holyoke
Municipal	INGLESIDE EXIT 15 REDESIGN & CONSTRUCTION		\$25,000,000	Holyoke
Municipal	INGLESIDE TRAFFIC IMPROVEMENTS		\$400,000	Holyoke
Municipal	RECONSTRUCTION OF PLEASANT STREET, FROM LINCOLN STREET NORTHERLY TO	Roadway and sidewalk rehabilitation along Pleasant Street from Lincoln Street to Northampton Street, a project length of 5,856 feet.	\$1,997,084	Holyoke
Municipal	RECONSTRUCTION OF PLEASANT STREET, FROM LINCOLN STREET SOUTHERLY TO CABOT	Roadway and sidewalk rehabilitation along Pleasant Street from Lincoln Street to Cabot Street, a project length of 3,300 fee.	\$3,500,000	Holyoke
Municipal	PROVIDENCE PLACE, FORMER HOLYOKE CATHOLIC HIGH SCHOOL		\$2,500,000	Holyoke
Municipal	JONES FERRY COMBINED SEWER OVERFLOW PROJECT	Separation of the combined sewers in the Jones Ferry Area, elimination of 1,000,000 gallons/year of untreated combined sewer overflow from entering the Connecticut River.	\$1,200,000	Holyoke
Municipal	DOWNTOWN MUNICIPAL IMPROVEMENT PROJECT	The project consists of the replacement of the existing City Hall Annex Building, renovations to City Hall offices and two municipal parking garages.	\$15,000,000	Holyoke
Municipal	HOLYOKE REMOVAL OF ABANDONMENT & BLIGHT		\$2,000,000	Holyoke
Municipal	FIRE STATION #3	The project consists of the construction of a new four-bay fire station to replace an obsolete 30-year old 3-bay station.	\$6,600,000	Holyoke
Municipal	Holyoke Public Library Renovation and Expansion Project	The Project will upgrade antiquated electrical, plumbing, and heating systems to meet current codes; make the library more comfortable, safe and secure for all, and add technology.	\$17,384,181	Holyoke
Municipal	Geriatric Authority of Holyoke Renovation Project		\$0	Holyoke
Municipal	West Holyoke Water Tank Repainting	This project involves repainting the interior and exterior of the 0.5 MG West Holyoke water storage tank, lead paint removal and containment procedures will be included.	\$290,000	Holyoke
Municipal	Boiler 7&8 VFD	Install VFDs	\$80,000	Holyoke
Municipal	Riverside Heating Project	Heating System Upgrade	\$200,000	Holyoke
Municipal	Cabot Street Window Replacement	Window replacement	\$75,000	Holyoke
Municipal	Municipal Facilities Comprehensive Energy Services	Energy Conservation Services at all of Holyoke Municipal facilities	\$7,500,000	Holyoke
Municipal	Boat Lock Station Upgrade	Hydro Generation Upgrade	\$3,500,000	Holyoke
Municipal	Cabot Street Heating Upgrade	Heating System Upgrade	\$350,000	Holyoke
Municipal	Street light LED Retrofit Project	Lighting upgrade	\$4,946,900	Holyoke
Municipal	Traffic Light LED Retrofit	Lighting Upgrade	\$200,000	Holyoke
Municipal	Renovation Project	Building renovation and new HVAC energy efficient system	\$21,000,000	Holyoke
Private Development - Traditional Infrastructure (unreviewed)	Holyoke Health Center #1	Renovate 3,000 SF of space to house pediatric dental residency program	\$840,000	Holyoke
Private Development - Traditional Infrastructure (unreviewed)	Holyoke Health Center #2	Renovate 5,000 SF of space to house children's mental health services	\$800,000	Holyoke
Private Development - Traditional Infrastructure (unreviewed)	Holyoke Health Center #3	Renovate 2,000 SF of space to house vision services	\$400,000	Holyoke
Private Development - Traditional Infrastructure (unreviewed)	Holyoke Health Center	Expansion of Holyoke and Chicopee clinical facilities.	\$400,000	Holyoke
Private Development - Traditional Infrastructure (unreviewed)	Ingleside Traffic Improvements	Construction of intersection improvements at the intersection of Lower Westfield Road and Homestead Avenue (near Exit 15 of I-91).	\$400,000	Holyoke
Private Development - Traditional Infrastructure (unreviewed)	Transit Oriented Development	Improvements to the pedestrian environment between the Canalwalk and the Intermodal Transportation Center.	\$3,000,000	Holyoke
Municipal	Sidewalk Improvements for Highland Street	The scope of work includes construction of 3,200 feet of sidewalks between Prospect Street and Prentice Street in Holliston.	\$500,000	Holliston, Highway Department
Municipal	Infrastructure Improvements for Norfolk Street	The scope of work includes construction of 7,000 feet of sidewalk in Norfolk Street.	\$2,800,000	Holliston, Highway Department
Municipal	Roadway & Drainage Improvement, Washington Street - Phase 2	The scope of work includes roadway and drainage improvements along 1,700 feet of Washington Street.	\$1,700,000	Holliston, Highway Department



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Cleaning and Painting of Mount Hollis and Oak Street Water Storage Facilities	The scope of the project is to perform repairs, clean and paint two water storage facilities. The project will also include installation of mixing system within these two tanks.	\$1,000,000	Holliston – Water Department
Municipal	Cedar Street Booster Station Upgrade	The scope of the project is to replace the existing Cedar Street booster station with a new station. The existing facility is an underground manhole with limited capacity.	\$250,000	Holliston – Water Department
Municipal	Water Main Replacement - Norfolk Street	The project includes replacement of 8,000 feet of existing water mains with new 12-inch water main. The new main will be installed in Norfolk St. from Franklin St. to the Medway Town Line.	\$2,000,000	Holliston – Water Department
Municipal	Painting of Central Fire Station	Repaint the non-brick portions of the existing and historic station	\$45,000	Holliston
Municipal	Painting of East Holliston Substation	Paint the substation located on Washington Street	\$15,000	Holliston
Municipal	New Police Station Construction Project		\$0	Holliston
Municipal	Goodwill Park	Fully accessible playground space in downtown center, the new play space would be for a safe play space that offers equal access and an environment for children of all ages	\$300,000	Holliston
Municipal	Town Hall Exterior Renovation/Restoration	Removal of paint and biological growth on all exterior surfaces; apply wood conditioner and prime and paint.	\$150,000	Holliston
Municipal	Police Sation Construction	Install solar energy system in new construction	\$130,000	Holliston
Municipal	Holland Elementary Fuel Tank Replacement	Replace 30 year old single wall steel tank for #2 oil with double wall fiberglass	\$50,000	Holland Elementar School
Municipal	Holland Senior Housing	Construct a new two-story building housing 20 1BR apartments for low-income elders on Town-owned land adjacent to the Town Senior Center in Holland, MA	\$3,348,100	Holland
Municipal	Brimfield Road Resurfacing	Brimfield Road commencing at its intersection with Strafford Road and extending north 2.3 miles to the Brimfield town line.	\$2,700,000	Holland
Municipal	Leno Road	Drainage and resurfacing	\$1,500,000	Holland
Municipal	Sturbridge Road Reconstruction	Install drainage and reconstruct approximately 2355 lineal feet of Sturbridge Rd.	\$1,500,000	Holland
Municipal	Sidewalks (New and Reconstruction) & Intersection Reconstruction	Reconstruction and new construction of sidewalks on Doyle Road and Salisbury Street. Also reconstruction of two intersections on Doyle Road to improve safety.	\$425,000	Holden
Municipal	Townwide Roadway Reconstruction	Reconstruct 5 Arterial/collector roadways totaling 13,960 feet including some sidewalk reconstruction and some new drainage construction.	\$525,000	Holden
Municipal	Mason Road and Buckingham Road Roadway Reconstruction and Drainage Construction	Reconstruct 3100 feet of Mason Road and install drainage in Mason Road and Buckingham Road. Reconstruction will include reclamation, grading and 4" asphalt pavement drainage	\$910,000	Holden
Municipal	Shalt Shed Facility	This salt shed facility is necessary to provide sufficient salt capacity to support annual snow and ice operations and to maintain sufficient salt inventories.	\$175,000	Holden
Municipal	DPW Water & Sewer Operations Facility Repairs/Upgrades	Provide necessary labor, materials and equipment to perform repairs and upgrades to an existing DPW Water & Sewer Operations Facility resulting from damages	\$82,000	Holden
Municipal	Emergency Generator(s) for Town Manager, Department of Public Works Administration/Operations, Department of Public	Furnish, install and commission four (4) 125 KVA-type emergency generator(s) to provide necessary "24-7" operations which includes electrical, communications, HVAC and/or SCADA Water & Sewer	\$200,000	Holden
Municipal	Mason Road Permanent Corrosion Control Facility	Provide engineering services funding to compliment SRF-application funding request for a permanent corrosion control facility at the Mason Road Well Site	\$70,000	Holden
Municipal	Repairs – Restoration to four (4) public (and historical) building facilities – Town Hall, Starbard Building, Damon House and Hendricks Building located on Main Street in the historical district.	Addressing recommended repairs for each of four (4) historical buildings.	\$301,770	Holden
Municipal	Auxiliary Parallel Gravity Sewer Trunk Line from Rutland to Worcester	Design, engineer, permit and install approximately eight (8) miles of gravity sewer trunk line from the Town of Rutland to the City of Worcester.	\$22,000,000	Holden
Municipal	Infiltration & Inflow and Sewer Pumping Station(s) Inventory, Review and Recommendation Report Program	Provide necessary consulting engineering to investigate existing progress on removal of Infiltration & Inflow and to review each of the twenty-six (26) sewage pumping stations	\$45,000	Holden
Municipal	Newell Road Guardrail and Drainage	Remove deficient guardrail and drainage system on Newell Road in the vicinity of Cranbrook Road and replace with crash-resistant and safe guardrail and drainage systems.	\$500,000	Holden
Municipal	Asbestos Cement Water Main Replacement	Replace eight (8) miles of remaining Asbestos Cement Water Mains throughout the Town of Holden to address water quality issues and to abide by the DEP Regulations.	\$6,547,200	Holden
Municipal	Fire Station Renovation	This request is for funding to renovate the station including: new pitched roof, new energy efficient windows, new overhead doors and man doors, new furnance/heating system etc	\$500,000	Holden
Municipal	VOIP (Voice Over Internet Protocol) Phone System	Replace the Town's 25 year old phone system with a modern VOIP system utilizing our existing fiber network.	\$200,000	Holden



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Public Safety Building Facility	36,000 square foot two level Public Safety Building to house 911, Police, Fire, and EMS. Building will also have EOC (Emergency Operations Center).	\$15,500,000	Holden
Municipal	5 Kw Photovoltaic Array	The Town will design, engineer, purchase and install 5 Kw photovoltaic panels at the Holden Municipal Light Department Building located at 1 Holden Street, Holden.	\$100,000	Holden
Municipal	Brownfield's Site Cleanup and well installation.	The Town will acquire through tax title a 17 acre site and complete the remediation of hazardous materials and soil contamination located thereon. The Town also proposes to rehabilitate and existing drinking water well on the site and install a second we	\$1,750,000	Holden
Municipal	Water Work Improvements, Water Storage Tank Re- Habilitation	Complete refurbishing of 1MG Storage Tank located in Randolph MA as part of our joint water system. Interior and exterior preparation including sealing, welding and full repainting. This tank services 30,000 citizens.	\$8,000,000	Holbrook and Randolph Joint
Municipal	Fire Station 1 and Town Hall Renovation	Renovation and remolding of 2 story vacant brick building constructed in 1851 and until 2005 was used as a fire station. This renovation will bring this historic building back into service for use by the town for needed space.	\$2,200,000	Holbrook
Municipal	Holbrook Town Hall Energy Efficiency Project		\$360,000	Holbrook
Municipal	Holbrook Public Library Renovation/Expansion Project	The Holbrook Public Library will be expanded from approximately 10,000 sq. ft. to 15,000 sq. ft., and the entire building will be renovated to "new" condition.	\$4,260,255	Holbrook
Municipal	The Sean Joyce and Sumner Field Project	Improvements to the town recreational facilities including construction of the first full size soccer field in town, installation of lights for evening games and events, handicap accessibility	\$500,000	Holbrook
Municipal	Phase 5 Sewers, Sewer Contract No. 13	Construction of approximately 10,500 feet of 8 inch sewers, three wastewater pumping stations and 4,500 feet of 4 inch force mains.	\$3,922,000	Holbrook
Municipal	Phase 6 Sewers, Sewer Contract 14	Construction of approximately 14,170 feet of 6-10" sewers and two wastewater pumping stations.	\$3,622,000	Holbrook
Municipal	Water Main Improvements Revere Acres, Rocky Acres and Washington Circle Area	Replacement of approximately of cast iron water mains with ductile iron water mains and all appurtenances including fire hydrants to improve public safety and home service connection up grades.	\$5,000,000	Holbrook
Municipal	Water Main Improvements Fairfield and Sunset Gardens	Replacement of approximately of cast iron water mains with ductile iron water mains and all appurtenances including fire hydrants to improve public safety and home service connection up grades.	\$4,300,000	Holbrook
Municipal	Traffic Safety Signalization Holbrook Public Safety Building	Installation of traffic signalization including preemptor for emergency vehicles and construction involving sidewalk and handicap accessibility improvements.	\$490,000	Holbrook
Municipal	Culvert and weir replacement, roadway replacement. Contract No.1	Demolish existing concrete structures which control the flow of water from Lake Holbrook to the Cochato River in order to protect downstream properties from flood damage.	\$250,000	Holbrook
Municipal	Quincy Street Roadway Reconstruction	Full depth construction of Quincy Street, Holbrook, Massachusetts to include drainage, sidewalks, and streetscape improvements for a distance of 3,500 LF.	\$1,200,000	Holbrook
Municipal	WATER MAIN REPLACEMENT - SUNSET GARDENS AND FAIFIELD AREAS, CONTRACT	The project will replace existing 8-inch water main, which are significantly deteriorate and no longer reliable. The project has been designed and is ready for public bidding.	\$5,200,000	Holbrook
Municipal	Energy Improvements	Rplace windows, Install central air conditioning, replace boiler and steam radiators, install sensor lights	\$360,000	Holbrook
Municipal	Highway Equipment Storage Facility	Currently, most of the Highway Department's heavy equipment is stored outside or worse, in the salt shed. Need to get these pieces of equipment under roof so that the snow can melt	\$300,000	Hinsdale
Municipal	Old Town Hall Community Center	Restoration	\$350,000	Hinsdale
Municipal	Water Treatment Plant	Upgrades needed at the Water Treatment Plant	\$55,000	Hinsdale
Municipal	Transfer Station	Transfer Station Maintenance and Safety	\$21,500	Hinsdale
Municipal	Road Building for Aberdeen Road	Project will include leveling and micro sealing of roadway. Surface area is 21 by 686.4 feet. It will take approximately 5 working days to complete.	\$21,385	Hingham
Municipal	Road Building for Arnold Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway. Engineering Services not required. Surface area is 24 by 1,425.6 feet. It will take approximately 8-10 working days to complete.	\$77,313	Hingham
Municipal	Road Building for Thompson Avenue	Leveling and micro sealing of roadway. Surface width 22 by 792 feet. It will take approximately 5 working days to complete.	\$27,623	Hingham
Municipal	Road Building for Sanborn Road	Leveling and micro sealing of roadway. Surface width 26 by 369.6 feet. It will take approximately 5 working days to complete.	\$12,989	Hingham
Municipal	Road Building for East Street	Full depth reconstruction, removal of old sidewalk and reconstruct asphalt sidewalk, remove and reset curbing. Surface area is 23 by 10,718.4 feet. Approximately 10-15 days to complete project.	\$240,104	Hingham
Municipal	Road Building for Mast Hill Road		\$111,117	Hingham
Municipal	Road Building for Saw Mill Pond Road	Leveling and micro sealing of roadway. Surface area is 27 by 2,096.16 feet. It will take approximately 3-5 working days to complete.	\$52,318	Hingham



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Road Building for Upland Drive	Leveling and micro sealing of roadway. Surface width 23 feet and length is .46 miles. Approximately 4-5 days to complete project.	\$69,693	Hingham
Municipal	Road Building for Wanders Drive	Leveling and micro sealing of roadway. Surface width 23 feet and length is .35 miles. Approximately 4-5 days to complete project.	\$69,692	Hingham
Municipal	Beal Street Corridor	Roadway will receive full depth reconstruction and an installation of 21/2" of Dense Binder	\$625,000	Hingham
Municipal	Station Street Parking Lot	Roadway will receive the wearing surface (Top/Finish Coat)	\$100,000	Hingham
Municipal	North Street Reconstruction	Section 1 of the roadway will receive full depth reconstruction (pulverize-grade-pave). Section 2 will receive a wearing course (Top Coat-Finish) and sidewalk construction	\$618,685	Hingham
Municipal	South Street Roadway Reconstruction	South Street will receive full depth reconstruction (pulverize-grade-pave).	\$85,000	Hingham
Municipal	Road Building Fiscal Year 2010 for Beal Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway. Sidewalk reconstruction, drain upgrade. Surface area is 40 by 6,916.8 feet.	\$376,519	Hingham
Municipal	Road Building Fiscal Year 2010 for Nutty Hill Road	Project will include leveling and micro sealing of roadway. Surface area is 22 by 686.4 feet. It will take approximately 5 working days to complete.	\$19,380	Hingham
Municipal	Road Building Fiscal Year 2010 for Clifford Court	Project will include full-depth reconstruction. Surface area is 18 by 475.2 feet.	\$32,832	Hingham
Municipal	Road Building Fiscal Year 2010 for Carleton Road	Project will include micro sealing of roadway. Surface area is 21 by 1372.8 feet.	\$11,378	Hingham
Municipal	Road Building Fiscal Year 2010 for Hemlock Road	Project will include leveling and micro sealing of roadway. Surface area is 22 by 1320 feet. It will take approximately 5 working days to complete.	\$40,918	Hingham
Municipal	Road Building Fiscal Year 2010 for White Horse Road	Project will include leveling and micro sealing of roadway. Surface area is 22 by 633.6 feet. It will take approximately 5 working days to complete.	\$22,245	Hingham
Municipal	Road Building Fiscal Year 2010 for Nichols Road	Project will include leveling and micro sealing of roadway. Surface area is 24 by 686.4 feet. It will take approximately 5 working days to complete.	\$21,272	Hingham
Municipal	Road Building Fiscal Year 2010 for Leavitt Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and sidewalk reconstruction. Surface area is 24 by 7671.84 by feet.	\$48,254	Hingham
Municipal	Road Building Fiscal Year 2010 for New Bridge Street	Project will include micro sealing of roadway. Surface area is 26 by 5332.8 feet.	\$46,475	Hingham
Municipal	Road Building Fiscal Year 2010 for New Bridge Street	Project will include micro sealing of roadway. Surface area is 22 by 2428.8 feet.	\$18,176	Hingham
Municipal	Road Building Fiscal Year 2011 for Miles Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway. Surface area is 16 by 739.2 feet.	\$34,424	Hingham
Municipal	Road Building Fiscal Year 2011 for Fearing Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway. Surface area is 21 by 2217.6 feet.	\$126,184	Hingham
Municipal	Road Building Fiscal Year 2011 for Cottage Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and sidewalk reconstruction. Surface area is 22 by 1636.8 feet.	\$138,926	Hingham
Municipal	Road Building Fiscal Year 2011 for Ship Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and sidewalk reconstruction. Surface area is 18 by 950.4 feet.	\$73,445	Hingham
Municipal	Road Building Fiscal Year 2011 for Burditt Avenue	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and sidewalk reconstruction. Surface area is 19 by 1953.6 feet.	\$131,884	Hingham
Municipal	Road Building Fiscal Year 2011 for Cole Road	Project includes micro surfacing roadway and sidewalk reconstruction. Surface area is 10 by 1003.2 feet.	\$14,018	Hingham
Municipal	Road Building Fiscal Year 2011 for Central Street	Project includes micro sealing roadway. Surface area is 28 by 5332.8 feet.	\$65,483	Hingham
Municipal	Fresh River Avenue	Project includes micro sealing roadway. Surface area is 44 by 4593.6 feet.	\$78,063	Hingham
Municipal	Road Building Fiscal Year 2011 for Water Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and sidewalk reconstruction. Surface area is 26 by 2059.2 feet.	\$130,416	Hingham
Municipal	Road Building Fiscal Year 2012 for Paige Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 20 by 792 feet.	\$55,156	Hingham
Municipal	Road Building Fiscal Year 2012 for Malcolm Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 20 by 580.8 feet.	\$35,191	Hingham
Municipal Municipal	Road Building Fiscal Year 2012 for Mann Street Road Building Fiscal Year 2012 for Whiton Avenue	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 16 by 792 feet. Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 10 by 158.4 feet.	\$45,576 \$95,998	Hingham Hingham
ινατισιραί	Troad Bulluling Fiscal Teal 2012 for William Avenue	r on depart reconstruction with a 3-dense unities, findre surfacing readway and slope didfill fetolistifuction. Sufface area is 10 by 150.4 feet.	ψ30,330	i iiigiiaiii



Infrastructure Mobilization Effort - Unreviewed List of Projects Submitted for State Consideration

ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
lunicipal	Road Building Fiscal Year 2012 for Howe Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 19 by 1742.4 feet.	\$107,628	Hingham
unicipal	Road Building Fiscal Year 2012 for Sumner Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 16 by 528 feet.	\$34,293	Hingham
unicipal	Road Building Fiscal Year 2012 for Cushing Ave	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 16 by 950.4 feet.	\$57,185	Hingham
unicipal	Road Building Fiscal Year 2012 for Marion Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 24 by 475.2 feet.	\$49,492	Hingham
unicipal	Road Building Fiscal Year 2012 for Parker Drive	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 10 by 528 feet.	\$46,455	Hingham
unicipal	Road Building Fiscal Year 2012 for Jarvis Ave	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 16 by 1267.2 feet.	\$87,821	Hingham
unicipal	Road Building Fiscal Year 2012 for Merrill Street	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 14 by 686.4 feet.	\$35,593	Hingham
unicipal	Road Building Fiscal Year 2012 for Standish Ave	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 14 by 422.4 feet.	\$22,957	Hingham
unicipal	Road Building Fiscal Year 2013 for Governor Long Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 24 by 1795.2 feet.	\$107,767	Hingham
unicipal	Road Building Fiscal Year 2013 for Otis Hill Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 22 by 1372.8 feet.	\$89,831	Hingham
unicipal	Road Building Fiscal Year 2013 for Simmons Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 24 by 950.4 feet.	\$60,459	Hingham
unicipal	Road Building Fiscal Year 2013 for Governor Andrew Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 22 by 1214.4 feet.	\$76,846	Hingham
unicipal	Road Building Fiscal Year 2013 for Rice Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 18 by 1056 feet.	\$59,895	Hingham
unicipal	Road Building Fiscal Year 2013 for Talbot Road	Full depth reconstruction with a 3" dense binder, micro surfacing roadway and slope drain reconstruction. Surface area is 18 by 844.8 feet.	\$38,505	Hingham
unicipal	Mobil Station	Property abatement and demolition of Mobil station at water front to create open space.	\$75,000	Hingham
unicipal	Bare Cove Park Foundation(s) Abatement/Demolition	Asbestos soil abatement, in and around former navy owed foundations. Foundations to be demolished to create open space property belongs to the Town of Hingham used as town open space	\$400,000	Hingham
lunicipal	Landfill Capping & Regional Yard Waste	The Town of Hingham Landfill is scheduled to be capped per environmental order. Project is fully designed.	\$2,680,000	Hingham
unicipal	Playground Replacements	Four playground replacements, to bring playgrounds to new safety and so as replace old decapitated playgrounds.	\$200,000	Hingham
unicipal	Garner Street Sidewalk	Reconstruction of sidewalk for pedestrian access & ADA improvements, and road reconstruction.	\$400,000	Hingham
unicipal	Plymouth River and Foster Elementary School Window Replacement Project		\$800,000	Hingham
unicipal	Hingham Middle School Infrastructure Improvement Project	Work includes a new roof, window wall replacements, masonry repairs, new classroom unit ventilators and other HVAC improvements	\$3,000,000	Hingham
unicipal	Boiler Replacement at Hingham Public Library	Replacement of heating boilers at the Hingham Public Library. Current boilers are 45 years old, leaking and inefficient	\$115,000	Hingham
unicipal	Salt Shed	Replace salt shed	\$450,000	Heath
unicipal	Bridge Repair	Repair six bridges in Heath	\$3,700,000	Heath
ivate Development - Traditional frastructure (unreviewed)	Parking Garage	Design and construction of a new parking garage	\$6,000,000	Haverhill
rivate Development - Traditional frastructure (unreviewed)	Hilldale Industrial Park	Second phase sewer extension of existing industrial park	\$2,000,000	Haverhill

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Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Information Technology / Computerized Recordkeeping Software	Purchase recordkeeping software for Police Department in order to move from paper method to computerized program	\$20,390	Hatfield
Municipal	Municipal Facilities Project / Renovation and Restoration of former Hatfield Center School	Renovate and restore former elementary school for municipal purposes	\$2,500,000	Hatfield
<i>f</i> lunicipal	Hatfield 16 Inch Water Transmission Main	Construct approximately 3.7 miles of 16 inch ductile iron water main from the Hatfield Water Filtration Plant located on Reservoir Road to the intersection of School and Main Streets	\$7,263,575	Hatfield
Municipal	Repair and Stabilization of Connecticut River Dike	Design plan and repair in order to stabilize an area of the dike where erosion is taking place. In 2007, the Town of Hatfield applied for a Hazard Mitigation Grant through the Department of Conservation and Recreation.	\$350,000	Hatfield
lunicipal	Elm Street Rehabilitation	Roadway and sidewalk rehabilitation along Elm Street. The work for the project is within the existing roadway and sidewalk footprint.	\$1,022,000	Hatfield
lunicipal	Rehabilitation of Center School for Municipal Purposes	Project would entail renovating and restoration of 88 year old building (Circa 1920). Project would include upgrading for energy efficiency replacing windows, updating light fixtures, lowering ceilings.	\$2,500,000	Hatfield
lunicipal	Contract 2010-1 for the Rehabilitation of the Lothrup Avenue Elevated Water Storage Tank with	Removal of all coatings, welding repairs, structural member replacements, and the application of high performance coating systems to the interior/exterior surfaces of the elevated storage tank.	\$1,302,000	Harwich Water Department
funicipal	Contract 2009-1 for the Rehabilitation of the Route 39 Elevated Water Storage Tank with Appurtenant	Removal of coatings, welding repairs, structural member replacements, and the application of high performance coating systems to the interior/exterior surfaces of the elevated storage tank.	\$1,382,000	Harwich Water Department
lunicipal	Multi-Purpose Field Project	Build a large multi-purpose field behind the Town of Harwich Community Center	\$267,000	Harwich Recreation and Youth
Municipal	Town of Harwich Police/Fire Public Safety Facility	Construction of new and existing Fire Department renovation to join the Harwich Police and Fire Departments in a combined Public Safety Facility that includes a communications center with regional capabilities	\$9,250,000	Harwich
lunicipal	Information Technology Infrastructure for New Public Safety Building	The Town of Harwich is currently building a new Public Safety Building that will house both the Police and Fire Departments.	\$437,549	Harwich
unicipal	DPW garage expansion project	Construction of a 40 foot by 80 foot metal space building consisting of 5 bays with overhead doors and storage space for inventory	\$600,000	Harwich
lunicipal	Brewster-Chatham Road (Route 137), Harwich MA - Transportation Improvement Project	Brewster-Chatham Road (Route 137), Harwich MA -Transportation Improvement Project	\$4,600,000	Harwich
funicipal	Allen Harbor Dredge Project	Establish a dredging zone to perform maintenance dredging. The area was previously dredged to a depth of -6.0' MLW under the Department of Public Works Division of Waterways Dredge Contract No. 2264	\$1,070,000	Harwich
<i>f</i> lunicipal	Water Treatment Plant at Site 10	Permitting, design and construction of a water treatment facility at Site 10. The plant will have a design capacity of approximately 3 MGD and will treat raw water with high levels of iron and manganese from both an existing water supply well and several	\$6,000,000	Harwich
Municipal	Main Well Field – Water Treatment Plant	Design and construction of water treatment plant for removal of iron and manganese from the Town's largest water supply well field – the Main Well Field.	\$7,000,000	Harwich
funicipal	New Water Supply at Site 10	Permitting, design and construction of a new well field at Site 10, which will serve as a redundant water supply to the Town's existing well fields. The project will consist of the construction of approximately five new water supply wells at Site 10	\$2,000,000	Harwich
lunicipal		Upgrade existing heating/cooling equipment in several buildings; install controls /drives at WWTF	\$110,000	Harwich
Municipal	Ayer Road Corridor Infrastructure and Roadway Improvement Project	Redesign of Ayer Road from Route 2 to the Ayer town line. The project will include various traffic safety improvements along with the complete resurfacing of the roadway and a utility component as well.	\$6,100,000	Harvard
Municipal	Town of Harvard Historic Center Preservation and Revitalization Sewer Project	Construction of low pressure sewer pipeline, grinder pump units, one pumping station, force main, one new equalization tank, and an upgrade to the facilities de-nitrification treatment unit.	\$2,300,000	Harvard
funicipal	Senior Center Construction/Renovation Project	Construction and renovation of a Senior Center to accommodate a significantly growing elderly population in Harvard.	\$1,300,000	Harvard
lunicipal	Water Distribution - Renovation and Upgrade	This project would completely replace the 70 year old water distribution system for the Town of Harvard and combined with the sewer project will provide ongoing economic limpact.	\$500,000	Harvard
funicipal	Renovation of Harvard's Hapgood Library	This project would completely renovate the current brick structure which would include insulating the building and providing for greater energy efficiency.	\$1,600,000	Harvard
lunicipal	Historical Restoration and Renovation of Harvard Town Hall	Renovate the current 1871 wood structure and provide for additional energy conservation measures, including insulating the building and providing for a solar array on the roof.	\$125,000	Harvard
funicipal (Wastewater Treatment Facility Influent Pumping Station Replacement		\$0	Hardwick
lunicipal	Sanitary Sewer Replacement Project		\$0	Hardwick
Municipal	Gilbertville Wastewater Treatment Facility Upgrade		\$0	Hardwick
funicipal	Gilbertville/Hardwick Road Rehabilitation	Upgrade & Resurface Hardwick Road (Rt. 32A) commencing at the junction of Rt.32 & 32A and extending 3.4 miles to its intersection with the Petersham Road and Barre Road Intersection.	\$6,000,000	Hardwick
Municipal	Greenwich Road Rehabilitation	Upgrade & Repave Greenwich Road commencing at the Ware town line and extending 7.4 miles to the intersection with Petersham Road	\$10,300,000	Hardwick



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Hardwick Center Improvements Project	Upgrades to the Hardwick Center Water System, consisting of the installation of a new control building with storage tanks and original equipment, well casting modifications, interconnecting piping and electric service between the new building and the exis	\$550,000	Hardwick
Municipal	Hanson - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (High Street, King Street, Maquan Street, County Road, Frankl	\$3,749,083	Hanson
Municipal	Water Main Improvements & Appurtenant Work – East Washington Street	This project includes, but is not necessarily limited to, the replacement of approximately 6,300 linear feet of 6-inch and 8-inch cast iron water main with 8-inch and 12-inch ductile iron pipe	\$950,000	Hanson
Municipal	Water Main Improvements & Appurtenant Work – West Washington Street and part of East	This project includes, but is not necessarily limited to, the replacement of 8-inch cast iron water main with 12-inch ductile iron pipe, including gate valves, hydrants, and water services.	\$1,800,000	Hanson
Municipal	Water Main Improvements & Appurtenant Work – Vinyl-Lined AC Pipe Replacement	This project includes, but is not necessarily limited to, the replacement of vinyl-lined asbestos cement water main with 8-inch ductile iron pipe, with gate valves, hydrants, and water services.	\$1,400,000	Hanson
Municipal	Water Main Improvements & Appurtenant Work – Main Street (Route 27)	This project includes, but is not necessarily limited to, the installation of approximately 3,150 linear feet of 12-inch ductile iron water main including gate valves, hydrants, and water services.	\$475,000	Hanson
Municipal	Water Main Improvements & Appurtenant Work – King Street		\$450,000	Hanson
Municipal	Crystal Spring Wellfield Treatment Facility Chemical Feed Modifications	The project involves the construction of modifications to the Crystal Spring Wellfield Water Treatment Facility.	\$150,000	Hanson
Municipal	Phase 2 Bridge Repairs	Repairs to the Washington Street Bridge over the North River and the Curtis Crossing Bridge, includes concrete patching, filling of voids, pointing of mortar joints, wing wall spot repairs	\$700,000	Hanoverjointly with thePembroke
Municipal	King Street Recreation Complex	Construction of recreation and athletic complex, to include 10 multi-sport fields, walking/nature trails, conservation space, access roads, parking facilities, storm water controls	\$5,000,000	Hanover
Municipal	Washington Street (State Highway Route 53) Hanover - Transportation Improvement Project –	The Washington Street (State Highway Route 53) Hanover - Transportation Improvement Project consists of improvements to approximately 2300 feet of Washington Street (Route 53) from Route 3 to Webster Street	\$1,800,000	Hanover
Municipal	New Hanover High School Project		\$43,000,000	Hanover
Private Development - Traditional Infrastructure (unreviewed)	The Village of Hanover	A mixed-use complex of 200,000 sq. ft. for retail, commercial and residential smart-growth development. 104 Residential Units and all components tied to a 38,000 gallon waste water treatment plant.	\$15,000,000	Hanover
Municipal	A. Renovations - Infrastructure	Retrofit the hardware. Rebuild the receiving area. Rebuild Septic Tank Pumps	\$25,000	Hampshire Regiona School District
Municipal	B. Solar Panels	Place solar panels on roof to offset 25 to 50 % of electricity	\$4,000,000	Hampshire Regional School District
Municipal	C. Technology – Providing for Head End and Wide Area Network	Telecommunications, centralizing computer services and resources, upgrading server and network capacity, purchasing software and enhancements, training, providing a software program to meet the reporting needs of the medical information for students.	\$65,000	Hampshire Regiona School District
Municipal	Solar Energy		\$4,000,000	Hampshire
Municipal	Public Safety Complex	Conversion of existing Fire Station into Police and Fire Complex. This project is not under consideration for any other Federal or State Funds.	\$0	Hampden
Municipal	Hampden Town Hall Air Conditioning and Heating Upgrade	See above This project is not under consideration for any other Federal or State Funds.	\$100,000	Hampden
Municipal	Hampden Highway Department Building Replacement	Complete construction of new structure to replace existing building constructed in 1938. This project is not under consideration for any other Federal or State Funds.	\$850,000	Hampden
Municipal	Main Street Culvert Replacement	Replacement of existing culvert and associated drainage on Main Street which has caused severe flooding over the past three years.	\$0	Hampden
Municipal	Central Building Roof Replacement	Replace 75+ year old slate roof and 30+ year old flat roof on the District's Administrative Building.	\$98,000	Hamilton-Wenham Regional School
Municipal	Upgrade and Replacement of Equipment at the Water Treatment Plant	The Water Treatment Plant and associated wells are in need of significant upgrades and replacement of its equipment and media to adequately treat the raw water. This project would upgrade the filter media and treatment system along with replacing malfunc	\$250,000	Hamilton
Municipal	Installation of exterior ADA elevator at Town Hall.	This project would be the construction of an ADA Elevator on the exterior of Town Hall for access to all levels of Town Hall.	\$500,000	Hamilton
Municipal	Bridge Street Culvert Replacement	Improved Bridge Street box culvert routinely sustains overtopping of the roadway during major storm events.	\$1,075,000	Hamilton
Municipal	Water Line Extension and Paving on Chebacco Road	Extend the existing water line on Chebacco Road to connect with the Town of Manchester's water treatment plant. Provide an emergency connection between the two towns.	\$350,000	Hamilton
Municipal	Fire Department Staff Quarters	Fitout of Fire Department 2nd floor. The structure is a combined police and fire complex approximately 1 year old.	\$180,000	Hamilton
Municipal	Grading and repaving of Gregory island Road	Sections of Gregory Island Road consistently floods during rain events. This project would increase the elevation to prevent this safety issue from occurring.	\$75,000	Hamilton
Municipal	Howard Street Culvert Replacement	This project would replace two culverts on Howard Street that are causing flooding in the adjacent neighborhood during many normal rain events.	\$45,000	Hamilton
Municipal	Emergency Access to Locust Street from Public	Access to Locust Street and the adjacent neighborhood from the Public Safety Building is significantly longer than need be due to the route which must be traveled.	\$50,000	Hamilton
Municipal	Safety Facility Upgrade and Replacement of Equipment at the	The piping and coping at the Town's 47 year old pool is in dire need of replacing. This project would replace the piping, the pool lining along with some of the decking.	\$50,000	Hamilton
Municipal	Town Pool Installation of Supplemental Safety Measures on	Install supplemental safety devices at the railroad crossings at Asbury Street and Bay Road. In order for the Town of Hamilton to maintain its "quiet zone" status.	\$150,000	Hamilton
•	Bay Road and Asbury Street			Hamilton
Municipal	Senior Center Building Renovations	Thebuilding needs significant renovations, ADA requirements are lacking, and the mechanical and electrical systems need upgrades and replacement.	\$675,000	папшиоп



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Halifax - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Plymouth Street, Monponsett Street, Walnut Street, Thompson	\$6,922,823	Halifax
Municipal	Repaint and re-side the Halifax Town Hall	Repaint and re-side the Halifax Town Hall	\$125,000	Halifax
Municipal	Expansion of parking at the Council on Aging and	Expansion of parking at the Council on Aging and Town Hall Annex	\$100,000	Halifax
Municipal	Town Hall Annex	Parlace subset on Familia Chart	# 0	Halifau
Municipal	Replacement of culvert on Franklin Street	Replace culvert on Franklin Street	\$0	Halifax
Municipal	Replacement of Halifax Elementary School alarm	Replace the entire alarm system at the Elementary School including detectors, wiring and main panel	\$150,000	Halifax
Municipal	Replacement of Holmes Public Library roof	Replace the roof at the Holmes Public Library	\$100,000	Halifax
Municipal	Addition of sidewalks	Adding sidewalks and some drainage on several roads in Halifax	\$0	Halifax
Municipal	Reconstruction of roads in South Halifax	Reconstruction includes new base and surface, drainage and sidewalks	\$0	Halifax
Municipal	Reconstruction of Elm Street	Reconstruction includes new base and surface, drainage and sidewalks	\$0	Halifax
Municipal	Reconstruction of western portion of Route 106	Reconstruction includes new base and surface, drainage and sidewalks	\$0	Halifax
Municipal	Hayward Street Culvert Crossing	Installation of approximately 60 linear feet of 8-inch insulated steel and ductile iron water main for the purpose of crossing an existing masonry culvert	\$40,000	Halifax
Municipal	Thompson Street Bridge Crossing	Installation of approximately 110 linear feet of 12-inch insulated ductile iron water main for the purpose of crossing the Thompson Street Bridge	\$150,000	Halifax
Municipal	Wastewater Treatment Facility Aeration Tank Improvements	This project involves rehabilitation of the treatment facilities four aeration tanks due to their age and condition.	\$110,000	Hadley
Municipal	Pumping Station #1 Improvements	Pumping Station #1 is a critical pumping station for the Town as it provides full pumping of sanitary sewage from the Town's collection system to the treatment facility.	\$560,000	Hadley
Municipal	Sewer Pipe Rehabilitation on Route 9	This project involves lining of approximately 500 linear feet of sewer pipe along the Route 9 commercial corridor.	\$40,000	Hadley
Municipal	Hadley Connecticut River Dike Survey and Upgrade	The Town will use these funds to survey the dike facing the river (approximately 5,000 feet) and repair damaged portions.	\$800,000	Hadley
Municipal	Goodwin Memorial Library Accessibility Addition	Elevator Addition and Building Improvements to Existing Town Library This project comprises an elevator/stainwell addition which will house accessible bathroom and new HVAC system.	\$950,670	Hadley
Municipal	North Hadley Village Hall Renovation	Renovations include exterior painting and repair to rotted wood clapboards, interior electrical, plumbing, and HVAC upgrades, foundation repair, and roof repair.	\$1,500,000	Hadley
Municipal	Hadley Senior Center Renovation	The Hadley Senior Center HVAC system needs to be replaced.	\$600,000	Hadley
Municipal	Hadley Town Hall Renovation	The 1840 Town Hall needs interior renovations to bring it into compliance with various codes.	\$100,000	Hadley
Municipal	#7, and #8	Pumping Stations #5, #6, #7, and #8 are similar pumping stations. Electrical components in these pumping stations require upgrade due to their age and condition	\$550,000	Hadley
Municipal	Pumping Station #4 Replacement		\$900,000	Hadley
Municipal	Wastewater Treatment Facility Sludge Handling Improvements	The sludge handling system at the Hadley WWTF is archaic and very inefficient.	\$852,000	Hadley
Municipal	Water main replacement project :Rt. 9	Replace 6" Cast Iron old water main along Rt. 9 from Whalley St. to East St with 12 "-aprroximately 3470 feet of pipe.	\$467,700	Hadley
Municipal	South Maple Street Waterline Replacement Project/Road Reconstruction	Reconstruction project for South Maple Street: South of Rte. 9 to Bay Rdroad, bridge and water main	\$2,750,000	Hadley
Municipal	Mapping of Water Distribution System	Locate and map all valves and hydrants in Hadley water distribution system-then computerized.	\$50,000	Hadley
Municipal Municipal	Water Tank Mixing system Senior Center HVAC Project	Install tank mixers on 3 water tanks to improve water quality. Applied for SRF funding to state. Replace old HVAC system with energy efficient system, install solar panels where appropriate	\$410,000 \$600,000	Hadley Hadley
Municipal	Well No.1 Pumping Station Upgrade and Water Treatment Facilities	This project involves the rehabilitation of the Town's drinking water well, upgrade of the 40 year old pumping station and equipment and construction of water treatment facilities	\$560,000	Groveland Water 8 Sewer Department
Municipal	Water main replacements and looping	This project involves the design and construction of water main improvements required to replace aging infrastructure, improve distribution system water quality, pressure and reliability.	\$500,000	Groveland Water & Sewer Department
Municipal	Wastewater Pumping Stations	·	\$250,000	Groveland Water & Sewer Department
Municipal	Water and Wastewater SCADA Control System	This project involves the design and construction of a computer based monitoring and control SCADA system for the town water and sewer facilities.	\$150,000	Groveland Water & Sewer Department
Municipal	New Water Storage Facility	This project involves the design and construction of a new water storage tank to serve the High Service Zone.	\$1,200,000	Groveland Water & Sewer Department
Municipal	Town wide Paving and Road side Rehabilitation	Reclaim and Pave 5 miles of road and sidewalk rehabilitation.	\$1,137,664	Groveland Highway Dept.
Municipal	Salt Shed	Construction Of New Salt Shed	\$200,000	Groton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	First National Bank Building Project	Redevelop one of the most important and visible historic buildings in the center of downtown Greenfield	\$514,000	Greenfield
Municipal	Sewer Extension at Greenfield Industrial Park	Extend town sewer approximately 500 feet across town owned property (no roadways crossed) to provide municipal sewer service to a 3 acre parcel within the Greenfield Industrial Park	\$40,000	Greenfield
Municipal	MAPLE BROOK CULVERT REPLACEMENT	Construction of approximately 1200 feet of a 6" X 5" concrete box culvert bypass from Sanderson St. to Federal St	\$2,500,000	Greenfield
Municipal	Upper Story Project: Downtown Greenfield Revitalization Program	Redevelop eight buildings owned by five separate owners in the center of downtown Greenfield	\$3,000,000	Greenfield
Municipal	WEST SIDE WATER STORAGE TANK	Construct a 1.5 million gallon water storage tank on the west side of town off Gorge Road. The project will also install 13,000 feet of 12" and 20" distribution mains connecting the tank to the existing system.	\$5,500,000	Greenfield
Private Development - Traditional Infrastructure (unreviewed)	Community Health Center of Franklin County	Leasehold improvements for 14,000 square foot clinic to repce existing facility	\$1,500,000	Greenfield
Municipal	Greenfield Olive Street Parking and Office Facility	Building parking facility to support the redevelopment and re-vitalization of the Bank Row Urban Renewal District	\$10,000,000	Greenfield
Municipal	INCREASED LANDFILL CAPACITY AND METHANE PRODUCTION THROUGH SOLID	The process of shredding municipal solid waste, shredding glass, and methane pipeline for increased electrical production at our facility's 3.2 megawat power plant	\$900,000	GREATER NEW BEDFORD
Municipal	Contract 01 – ECM: Main Pump Station	Replace existing 800 hp motors with higher efficiency, inverter-duty rated units. Refurbish pumps. Upgrade pump control system to operate more efficiently. Install instrumentation to monitor efficiency continuously.	\$1,800,000	Greater Lawrence Sanitary District
Municipal	Contract 03 – CSO Construct New and Parallel Force Main	Project will consist of the following components: Installation of a new parallel 72-inch diameter Force Main between the Main Pump Station and the Treatment Plant.	\$8,400,000	Greater Lawrence Sanitary District
Municipal	Contract 05 Replacement of Existing 23 kv Circuit Breakers	Replace the two existing 23 kv Circuit Breakers that feed the entire WWTP. The existing breakers were manufactured by a company that went out of business twenty years ago. Spare parts are no longer available for these breakers.	\$375,000	Greater Lawrence Sanitary District
Municipal	Contract # 15 – CSO Capacity Upgrades to the Wastewater Treatment Plant	A restriction in the flow capacity of the existing secondary clarifier effluent channel will be corrected. A new secondary clarifier effluent channel will be built to increase the flow from two of the existing secondary clarifiers.	\$275,000	Greater Lawrence Sanitary District
Municipal	Contract # 02- ECM Waste Water Treatment Plant Improvements	Replace existing 800 hp motors with higher efficiency, inverter-duty rated units. Refurbish pumps. Upgrade pump control system to operate more efficiently. Install instrumentation to monitor efficiency continuously.	\$2,552,500	Greater Lawrence Sanitary District
Municipal	Contract # 04 – ECM Wastewater Treatment Plant (WWTP) Aeration System Improvements.	Increase the energy efficiency of the operation of the aeration system and decrease the horsepower required to provide air to the four aeration tanks at the WWTP	\$1,263,500	Greater Lawrence Sanitary District
Municipal	Contract # 06 - ECM Improvements at the Wastewater Treatment Plant (WWTP)	Install Variable Frequency Drives' on the existing four "Y" zone 8.3 hp mixers in the aeration tanks. Current loading and design conditions only require 4.8 hp of mixing energy	\$336,500	Greater Lawrence Sanitary District
Municipal	Contract # 07 - ECM Modification to the HVAC System at the Wastewater Treatment Plant	Install condensate hot water pumps and motors at the sludge drying building and pump the hot water to the existing heat exchangers in the digester building. Modify existing piping and mechanical items	\$458,000	Greater Lawrence Sanitary District
Municipal	Contract # 08 - ECM Lighting System Improvements	Wherever cost-effective, existing lighting systems at the Wastewater Treatment Plant and the Main Pump Station would be upgraded with new energy efficient lighting systems.	\$142,000	Greater Lawrence Sanitary District
Municipal	Contract # 09 Removal of Rarely Used Underground Oil Storage Tanks	This project will entail the removal of two 20,000 gallon heating oil storage tanks. The existing tanks are aging and represent a potential danger of release of oil. Fuel oil is only infrequently used for heating.	\$100,000	Greater Lawrence Sanitary District
Municipal	Contract # 10 – ECM Main (Riverside) Pump Station Heating and Ventilation System Improvements	Reduce heating costs and improve the energy efficiency of the Riverside Pump Station while maintaining minimum ventilation requirements: Install variable speed drives on Supply Fans 1 and 2 to reduce speed to 50% during cold water months Install automatic	\$27,500	Greater Lawrence Sanitary District
Municipal	Contract # 11 – CSO Main (Riverside) Pump Station 1250 hp Raw Sewerage Pump Modifications	Rebuild the existing thirty-year-old pumps to restore efficiency of operation. Rebuild existing eddy current clutches and replace current electro-mechanical controls with new digital controls.	\$1,000,000	Greater Lawrence Sanitary District
Municipal	Contract # 12 – CSO Repair Force Main Segments	Excavate each of the identified pipe sections and install a structural post-tensioned tendon system on the exterior of each section.	\$1,250,000	Greater Lawrence Sanitary District
Municipal	Contract # 13 – CSO Construct Primary Bypass	The existing sewerage system is a partially combined system and experiences periodic combined sewer overflows, a bypass around the primary treatment system would be constructed.	\$2,700,000	Greater Lawrence Sanitary District
Municipal	Contract # 14 – CSO Replace Highest Risk Force Main Sections	To strengthen this section of force main and in conjunction with allowing more wet weather flows to pass through this force main, the lower 450 linear feet of force main pipe would be replaced.	\$2,800,000	Greater Lawrence Sanitary District
Municipal	State Road 12" Main	Replace existing 6" – 8" transit pipe with 12" class 52 - ductile iron pipe	\$1,660,000	Great Barrington
Municipal	Secondary Water Source	New water source development – Drill well & purchase property	\$1,200,000	Great Barrington
Municipal	Ramsdell Library Heating System and Energy Upgrades		\$150,000	Great Barrington
<i>f</i> lunicipal	Town Hall Energy Upgrades		\$150,000	Great Barrington
Municipal	Rising Ave & cone Ave Pumping Station Emergency Generators		\$150,000	Great Barrington
Municipal	Gilmore Avenue Sewer Replacement	Replace older section of sanitary sewer including new house connections.	\$50,000	Great Barrington
Municipal	Wastewater Treatment Plant Heating system Replacement Wastewater Treatment Plant Heating		\$65,000	Great Barrington
Municipal	New England Log Homes Redevelopment, Stage I Demolition	A public/private partnership for the redevelopment of an 8-acre brownfield site in the town center of Great Barrington.) Estimated Total Development Costs: \$28,000,000	\$1,000,000	Great Barrington
Municipal	New England Log Homes Redevelopment, Stage I Demolition	Background: A public/private partnership for the redevelopment of an 8-acre brownfield site in the town center of Great Barrington.	\$1,392,448	Great Barrington



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Replace Culvert on Amherst Street	Replace Existing 72 inch Corrugated Metal Culvert	\$210,000	Granby
Municipal	Amherst Street Overlay	Mill and Overlay existing pavement	\$460,000	Granby
Municipal	Chicopee Street / Carver Street Reconstruction	Reclaim and Repave existing Pavement	\$880,000	Granby
Municipal	Granby Heights Septic System	Replace current septic system for the 76-unit condominium project has been deemed to be non-compliant under DEP regulations	\$1,500,000	Granby
Municipal	Granby Public Library	Construction of a new Town public library to replace the existing "Carnegie" library	\$3,265,500	Granby
Municipal	New Ludlow Road Sanitary Sewers	Provide sanitary sewers to a low to moderate income area of Granby that has had chronic problems with on-site subsurface wastewater disposal systems for a number of years	\$6,000,000	Granby
Municipal	Granby Public Safety Facility	Construction of a new 2-story public safety facility totaling approximately 25,381 square feet	\$6,400,000	Granby
Municipal	Granby Public Schools	Renovation of the Town's existing high school facility and construction of additional classrooms on the same site creating a campus style educational environment thereby allowing the Town to close down one elementary school	\$86,977,677	Granby
Municipal	School Street Reconstruction	Reclaim and Repave existing Pavement	\$440,000	Granby
Municipal	West Street Reconstruction	Reclaim and Repave existing Pavement	\$600,000	Granby
Municipal	Brigham Hill Road River Crossing repair	Replace broken 8-inch cast iron water main with new 12-inch ductile Iron water main under river.	\$75,000	Grafton Water District
Municipal	Carroll Road water main extension	Install 980 feet of 12-inch Ductile Iron Pipe and 50 foot railroad crossing	\$165,000	Grafton Water District
Municipal	Cold Spring Drive water main extension	Install 500 feet of 8-inch Ductile Iron Pipe.	\$82,000	Grafton Water District
Municipal	Aeration tower media replacement	Replace aged media within the East Street treatment plant aeration tower	\$20,000	Grafton Water District
Municipal	North Street Railroad Crossing	Replace broken 8-inch cast iron water main with new 12-inch ductile Iron water main under railroad crossing.	\$35,000	Grafton Water District
Municipal	New Generator Pigeon Hill Booster station	Install a new generator to the Pigeon Hill Booster station that serves 45 homes. Presently when the power goes out the homes lose water.	\$75,000	Grafton Water District
Municipal	Well Cleanings East street #2 And #3, Follette Street and Worcester street wells	Clean and redevelop four municipal gravel packed wells to promote efficiency of water withdrawal	\$60,000	Grafton Water District
Municipal	Generator replacement Worcester street pump station	Replace old generator for the Worcester street pump station with new automatic generator	\$125,000	Grafton Water District
Municipal	Depot Street Bridge Sidewalk Repairs	Structural repairs to the concrete cantilever sidewalk	\$100,000	Grafton
Municipal	Millbury Street Culvert at Cronin Brook Replacement	Culvert replacement and roadway repairs	\$150,000	Grafton
Municipal	Lake Ripple and Silver lake Dam Repairs	Dam repairs	\$700,000	Grafton
Municipal	Brigham Hill Road Rehabilitation	Propose Reclamation of existing Roadway pavement, bituminous concrete paving, and minor drainage improvements	\$400,000	Grafton
Municipal	Willard Street Rehabilitation	Propose Reclamation of existing Roadway pavement, bituminous concrete paving, and drainage improvements	\$300,000	Grafton
Municipal	Riverview Recreational Field Construction	Construction of a new multi use recreational filed	\$400,000	Grafton
Municipal	Main Street (Route 122A) Rehabilitation	Propose Reclamation of existing Roadway pavement, bituminous concrete paving, sidewalk construction, and minor drainage improvements	\$500,000	Grafton
Municipal	Pleasant Street Rehabilitation	Propose Reclamation of existing Roadway pavement, bituminous concrete paving, and minor drainage improvements	\$400,000	Grafton
Municipal	North Street Reconstruction	Propose roadway reconstruction and drainage improvements	\$400,000	Grafton
Municipal	Brigham Hill Roadway Improvements	Propose Reclamation of existing Roadway pavement, bituminous concrete paving, and minor drainage improvements	\$200,000	Grafton
Municipal	North Street & Old Westboro Road Rehabilitation	Propose Reclamation of existing Roadway pavement, bituminous concrete paving, sidewalk construction, and minor drainage improvements	\$200,000	Grafton
Municipal	Fisherville Mill Blackstone River and Canal Restoration Eco-park	Construction of a public park complex at the site of the Fisherville Mill Brownfield that will incorporate innovative river, storm water and contaminated sediment treatment systems into an interpretive public historic, recreational and ecological park	\$2,500,000	Grafton
Municipal	Phase 1 Wastewater Treatment Facility Upgrade, Essex Avenue WWTF	Upgrade wastewater treatment facility	\$6,610,000	Gloucester
Municipal	Phase 2/3 Wastewater Treatment Facility Upgrade, Essex Avenue WWTF	Upgrade the wastewater treatment facility	\$14,110,000	Gloucester



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Combined Sewer Overflow – Repair and Modification of CSO-002 Regulator	Removal, refurbishment/replacement, and field testing of the modified CSO-002 regulator to work as intended to maximize flows to the WWTF and reduce overflows	\$160,000	Gloucester
Municipal	Infiltration / Inflow Correction – Hartz Street Pumping Station Sewer Catchment Area	Investigate collector sewers within the Hartz Street catchment area and repairing, replacing, or relining broken and cracked pipes contributing to the Infiltration/Inflow at the pump station including 54 feet of 18-inch pipe that has already been identifi	\$205,000	Gloucester
<i>f</i> lunicipal	Combined Sewer Overflow – Upper and Lower CSO- 002 Sewer Separation	Construct a new storm drain outfall to serve the CSO-002 area of downtown Gloucester then complete sewer separation in the downtown catchment area. Extensive sewer separation in the upper reaches of this catchment area and includes installation of new dra	\$6,000,000	Gloucester
Municipal	Sewer Pumping Station Repairs and Upgrades	Electrical upgrades, pump and control replacement, draining and rehabilitating the wet wells, and site and buried utility work associated with bypass pumping and pipe and valve installation. Three additional stations are in serious need of repairs and	\$4,500,000	Gloucester
Municipal	Collector Sewers – Goose Cove Force Main Extension	Installation of approximately 1,200 feet of force main to extend the low pressure sewer discharge to the pump station wetwell directly to reduce the problems discussed. Rehabilitation of several gravity manholes that have become corroded over the years a	\$550,000	Gloucester
lunicipal	Modify and Abandon Sludge Lagoon – West Gloucester Water Treatment Facility	Installation of groundwater dewatering pumps, and use of sludge pumps and heavy equipment to control the groundwater and remove the sludge and transport it to the local wastewater treatment facility	\$180,000	Gloucester
lunicipal	Abandon Sludge Lagoons and Install Bypass Gravity Sewer for Backwash Babson Water Treatment Facility	Installation of groundwater dewatering pumps, and use of sludge pumps and heavy equipment to control the groundwater and remove the sludge and transport it to the local wastewater treatment facility	\$380,000	Gloucester
Municipal	Repair and Upgrade Water Storage Tank – Plum	Cleaning and painting the interior and exterior of the water tank and upgrading the tank to include mechanical or static mixing systems to improve the water quality. Raising	\$250,000	Gloucester
Municipal	Cove Tower on High Street Upgrade Treatment Facilities, Babson and West Gloucester Water Treatment Facilities	the existing water standpipe, installation of another ring on the bottom of the Replacement of the existing chlorine gas disinfection system with sodium hypochlorite system. Removal of the existing rapid sand filters, modification of the structural tanks and piping to receive the new filters, and purchase and installation of new rap	\$1,600,000	Gloucester
Municipal	Repairs and Maintenance, Babson and West Gloucester Water Treatment Facilities	Replacement of the leaking roof , replacement of the sludge collection system, replacement of flights and chains in the sedimentation tanks , and installation of sludge valves and level controls in the sedimentation tanks. Installation of a recycle system	\$970,000	Gloucester
Municipal	Master (Water Supply) Meter Replacement, Babson and West Gloucester WTFs	Replace the aging source "master" meters at each facility and install them in dedicated meter pits outside the treatment facilities where they can be relied upon to produce accurate results. Purchase and install new master meter within a metering pit th	\$150,000	Gloucester
funicipal	Water Transmission Main Installation and Cast Iron Water Main Replacement	Completing flow tests to identify the pipes suffering from the highest tuberculation and greatest resulting pressure losses, then replacing the worst pipes. Installation of temporary water mains	\$26,550,000	Gloucester
Municipal	Aged Water Distribution Infrastructure Replacement (Hydrants, Valves, Services)	Repaired and/or replaced 130 hydrants and valves	\$2,770,000	Gloucester
Municipal Ai.i.	Fernwood Reservoir North Dam Rehabilitation	Stone masonry spillway repairs, permanent erosion protection on upstream and downstream slopes; discharge channel construction and improvements	\$70,000	Gloucester
Municipal	Repair and Rehabilitate Operations Building and Storage Garage	Rehabilitate Operations Building. Design and permitting of existing building demolition, demolition and disposal of existing building; excavation, concrete, and buried electrical for new 10,000 s.f. building foundation, construction of new 10,000 s.f. pre	\$575,000	Gloucester
Municipal	Construct New Salt Shed at DPW Facility	Purchasing a new salt shed and installing it in the location of the current salt pile. Construction and installation of footings for the new salt shed within the existing parking area at the DPW yard, purchase of the new salt shed, and installation of th	\$800,000	Gloucester
Municipal	Roadway Paving and Reconstruction Projects	Repair, repave, or reconstruct roadways according to their criticality, condition, and cost for construction. The Pavement Management report identifies \$11.5 million in projects which should be addressed over the next five years	\$9,625,000	Gloucester
Municipal	Gloucester City Hall	City Hall exterior restoration	\$3,237,500	Gloucester
Municipal	Newell Stadium Renovation	Rehabilitation of Newell Stadium athletic facility	\$3,800,000	Gloucester
Municipal	Police Station Court House Energy Upgrade	Energy retrofit of existing combined Police Station and District Courthouse. Installation of new heating plant, central air conditioning, doors, windows, ceiling panels. Rebuild entry to building for energy efficiency. Enclose garage for energy efficie	\$3,000,000	Gloucester
Municipal	Addition and Renovation to the Gloucester Lyceum & Sawyer Free Library	Expansion of Gloucester Lyceum & Sawyer Free Library including needed repairs and renovations to the existing structures	\$18,210,500	Gloucester
Municipal	Gloucester High School Gym floor replacement	Remove and replace hazardous buckled floor	\$800,000	Gloucester
Municipal Municipal	Elevator Project Bleacher Replacement at O'Maley Middle School	Upgrade/install elevator in three schools. Current elevators are antiquated and can no longer be repaired. Replace structurally unsafe bleachers with new structurally safe ADA accessible bleachers.	\$475,000 \$50,000	Gloucester Gloucester
Municipal	ADA Upgrade	To make all buildings ADA accessible including but not limited to entry ways, bathrooms, etc.	\$3,000,000	Gloucester
Municipal	Paving Project	Pave entry ways and parking lots, fire lanes for eight existing schools	\$6,400,000	Gloucester
Municipal		Replace system wide cafeteria tables. Replacement parts no longer available – tables are hazardous	\$450,000	Gloucester
funicipal	Replace clocks, intercom, bells	Replace antiquated clock/ bell/intercom systems in 4 schools	\$350,000	Gloucester
Municipal	Fire Alarm upgrades – O'Maley and Fuller Schools: install fire doors	Upgrade antiquated fire alarm system and include the installation of fire doors	\$3,000,000	Gloucester
Municipal	System wide removal of asbestos floor tile and mastic retile	Removal of all asbestos tile, mastic, retile. Air quality reports, testing, clearance etc.	\$7,473,000	Gloucester
Municipal	System Wide roofing project	Re-roof all 8 school buildings system wide and rink	\$5,206,000	Gloucester



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Exterior Lighting	Install energy efficient lighting in all K-5 schools for improved security and safety	\$3,450,000	Gloucester
lunicipal	Window Replacements	Replace all current plexiglass and single pane window with fire code approved/energy efficient windows system.	\$2,250,000	Gloucester
lunicipal	O'Maley Rink Upgrade/Replacement	Replacement of rotten boards, glass and antiquated bleachers	\$525,000	Gloucester
lunicipal	Talbot Rink decessicant with heat exchange and lighting upgrade.	Install decessicant dehumidifier system and heat exchange/hot water tank, upgrade lighting to energy efficient lights.	\$475,000	Gloucester
unicipal	Gloucester High School hot water line and energy management system upgrade	To replace hot water line connecting 2 buildings and upgrade outdated energy management system, which will ensure efficient running of energy sources.	\$70,000	Gloucester
unicipal	School Heating and Univent Repair – Mechanical Systems	Upgrade heat and ventilation system. Repair/replace heating controls to regulate heat and reduce maintenance costs	\$15,369,576	Gloucester
unicipal	Town of Georgetown Public Safety Building Roof Replacement and Energy Conservation Project	The Town of Georgetown needs to replace the Roof of the Public Safety Building.	\$320,000	Georgetown
unicipal	Water Transmission Main Installation and Cast Iron Water Main Replacement	Projects were identified in the 2007 Drinking Water Infrastructure Needs Assessment (DWINSA) survey prepared for MassDEP and reviewed by USEPA.	\$1,325,000	Georgetown
lunicipal	Storage Tank and Booster Station - Repair, Rehabilitation, and Controls Upgrade	Projects were identified in the 2007 Drinking Water Infrastructure Needs Assessment (DWINSA) survey prepared for MassDEP and reviewed by USEPA.	\$245,000	Georgetown
lunicipal	Master (Water Supply) Meter Replacement		\$175,000	Georgetown
unicipal	Repair and Rehabilitate Operations Building and Storage Garage	Projects were identified in the 2007 Drinking Water Infrastructure Needs Assessment (DWINSA) survey prepared for MassDEP and reviewed by USEPA.	\$405,000	Georgetown
unicipal	Rehabilitate Existing Aging Water Supply Wells		\$1,610,000	Georgetown
unicipal	Aged Water Distribution Infrastructure Replacement (Hydrants, Valves, Services)		\$905,000	Georgetown
lunicipal	Sulfate Stripping Facility	This Project is to construct a treatment facility to remove high levels of SULFATE from the Town's Municipal water supply.	\$955,000	Georgetown
lunicipal	SOLAR Residuals Concentration Facility		\$125,000	Georgetown
lunicipal	Elevated Water Storage Tank with Chlorination Station	This project is to construct a 1.5 Million Gallon Water Storage tank in an area of Georgetown that has seen substantial growth in recent years.	\$5,425,000	Georgetown
Municipal	Andover Street	Roadway Reconstruction	\$4,000,000	Georgetown
lunicipal	Bailey Lane Bridge	Replace culvert that has been closed for at least 5 years	\$605,000	Georgetown
lunicipal	New Highway Garage Roof	Replace existing roof and insulation with higher R-value	\$55,000	Georgetown
lunicipal	North Street	Roadway reconstruction	\$3,000,000	Georgetown
lunicipal	Parish Road Culvert	Replace Culvert	\$230,000	Georgetown
unicipal	Penn Brook Culvert	Replace existing culvert	\$280,000	Georgetown
lunicipal	Sidewalk Improvements	Replace 15 miles of existing bituminous sidewalks	\$0	Georgetown
lunicipal	East Main Street (133) Tenney Street Intersection	Safety improvements	\$350,000	Georgetown
lunicipal	Increasing School Emergency Capacity for Community Use (ISECCU)	Build the capacity of the 7 Gateway schools to function as an emergency resource in an extended power outage	\$750,000	Gateway Region School District
funicipal	SENIOR CENTER SPRINKLER SYSTEM	Install a wet sprinkler system in the senior center to serve all three floors. Sprinkler system to be installed per building code.	\$225,000	(Blandford, Ches Gardner



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Reconstruction of Elm Street in Gardner	Reconstruction of Drainage, Sidewalks, Curbing and Road surface to Elm Street in Gardner	\$6,000,000	Gardner
Municipal	Upgrade of Water Pump Station on James Street in Gardner	Upgrade of Water Pump Station on James Street in Gardner	\$1,300,000	Gardner
lunicipal	Replacement of Sewer Main on Parker Street in Gardner	Replacing approximately 2,650 feet of sewer main on Parker Street in the City of Gardner	\$1,000,000	Gardner
Municipal	Paving of various Streets in Gardner	Resurfacing approximately11 miles of various Streets in the City of Gardner	\$5,500,000	Gardner
lunicipal	Replacement of Sewer Main on Pearl Street in Gardner	Replacing approximately 7,200 feet of sewer main on Pearl Street in the City of Gardner	\$2,000,000	Gardner
lunicipal	Replacement of Water Mains on various Streets in Gardner	Replacing of approximately 7 miles of water mains in the City of Gardner	\$11,000,000	Gardner
lunicipal	Redevelopment of S.Bent Mill Complex	Demolition of derelict mill buildings to facilitate redevelopment of the City-owned site to accommodate a commercial food-waste composting facility	\$900,000	Gardner
funicipal	Wayside Pond Dam Reconstruction	Reconstruct a flood control dam on the Mahoney Brook. This dam is considered a significant hazard potential dam by DCR and is classified as being in poor condition with major deficiencies	\$567,000	Gardner
1 unicipal	Gardner Municipal Buildings Energy Improvements	Perform recommendations of ECIP Energy Audits including Install High Efficiency Fluorescent Lighting Possible funding from ECIP	\$179,220	Gardner
uninin al	DARKER STREET CONSTRUCTION	Install any grapite surbing garagets sidewells and thomas plastic and modifies an Padray Class between Nichole and Ioan Chrost	\$20E 000	Caudaau
lunicipal	PARKER STREET CONSTRUCTION PINE STREET IMPROVEMENT PROJECT –	Install new granite curbing, concrete sidewalks and thermo-plastic road markings on Parker Street, between Nichols and Jean Street.	\$325,000	Gardner
lunicipal	PHASE III (CROSS TO CENTRAL STREET)			Gardner
Private Development - Traditional ofrastructure (unreviewed)	Heywood Wakefield 3	The Project will convert a vacant mill building in Gardner into a 78-unit, 100% affordable, assisted living facility serving the housing and daily living needs of low income frail seniors. The facility will be constructed in a portion of the historic Heywood Wakefield furniture manufacturing facility. Two adjacent sections of this mill complex have been successfully converted into 171 units of elderly housing and 175 units of mixed income apartments. The Project has been awarded a \$9,950,000 HUD Grant. It will combine	\$3,800,000	Gardner
Municipal	Senior Center Energy Savings Project	Retrofit the existing 2-storey Senior Center with new propane gas, hot air furnaces that provide 90% efficiency rating, and includes A/C	\$18,500	Freetown
Municipal	Rehabilitate the Elm Street (Route 79) Bridge over the Assonet River		\$0	Freetown
Municipal	South Main Street (Route 79) Roadway Reconstruction		\$0	Freetown
Municipal	Elm Street Bridge Replacement over the Assonet River		\$0	Freetown
Municipal	Freetown Library Project	Repair the roof to the Freetown Public Library	\$35,000	Freetown
Municipal	Elm St. Bridge Project	Elm St. Bridge [Rte 79] is a deteriorated bridge that is currently rated as legal load limited, and this project would restore the bridge to accept school buses and heavy trucks.	\$1,200,000	Freetown
Municipal	South main Street Roadway Improvements	Widen and resurface a portion of South Main St, to provide for better lane delineation and to provide for sidewalks and a bikeway	\$2,000,000	Freetown
Municipal	Freetown South Main Street Sewer Project	Install sewer infrastructure for 1 ½ miles of area designated for industrial and commercial activity.	\$2,359,000	Freetown
Municipal	Energy Conservation Opportunities for Freetown	Substantially reduce energy cost by reducing lighting maintenance cost	\$21,522	Freetown
1 unicipal	Energy Conservation	Substantially reduce energy usage cost and reduce NOX and SO2	\$21,522	Freetown
Municipal	Construction of Franklin Regional Transit Center		\$0	Franklin Regional Transit Authority
<i>I</i> lunicipal	Restoration of the Towns Historic Musuem	Renovating old senior center into a historic museum	\$400,000	Franklin Regional Franklin Project #
Municipal	Renovations to three public schools	Three schools that are in need of improvements including heating, wiring, security, painting, installation of an elevator, etc. The schools are the Parmenter, Kennedy school and Remington	\$1,725,000	Franklin- Project
Municipal	Franklin County Weatherization and Energy Efficiency Program		\$0	Franklin County Regional Housing



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Wachusett Water Main Replacement and Road Reconstruction	Replacement of 3400 feet of existing out dated 6-inch cast iron water line and all associated apparatus with new 8-inch ductile iron pipe. Reconstruction of roadway to improve travel surface	\$900,000	Franklin
Municipal	Chestnut Street Water Main Replacement and Road Reconstruction	Replacement of 1500 feet of existing out dated 8-inch AC water line and all associated apparatus with new 12-inch ductile iron pipe. Reconstruction of roadway to improve travel surface, drainage improvements	\$200,000	Franklin
Municipal	Emmons and Main Street Water Main Replacement	Replacement of 5000 feet of existing out dated 8-inch cast iron water line and all associated apparatus with new 12-inch ductile iron pipe, reconstruction of roadway	\$1,100,000	Franklin
Municipal	Paint Forge Hill Water Tank	Strip all interior and exterior paint and re-paint all areas. Work will include a plan for taking tank "off line" and still being able to provide potable and fire protection service to an area of Town that is heavily commercial and industrial based	\$900,000	Franklin
Municipal	Town Center Sanitary Sewer System Rehabilitation	Rehabilitation of approximately 20,000 linear feet of sanitary sewer pipeline and associated manholes	\$2,000,000	Franklin
Municipal	Pleasant Street Reconstruction	Complete reconstruction of roadway to improve travel surface, traffic calming, sidewalks, roadway marking, bike lanes, and signage improvements to increase pedestrian safety	\$8,100,000	Franklin
Municipal	Maynard Building Exterior Roof and Wall Repairs	The existing slate roof is leaking causing severe damage to the interior of the building. The walls are also admitting water into the building. The Town would like to renovate the building	\$1,020,000	Framingham,
Municipal	HVAC Upgrades – Framingham Public Schools	Installation of new digital direct controls and air handler roof top units. No additional state or federal funds are being considered outside of the potential federal stimulus.	\$1,400,000	Framingham Public Schools
Municipal	Framingham Public Schools Domestic Boiler & Water Piping Replacement	Domestic boiler and water piping replacement. No additional state or federal funds outside of the potential federal stimulus are being considered at this time.	\$90,000	Framingham Public Schools
Municipal	Framingham Public Schools Fire Alarm Upgrade	Installation of magnetic door holders tied to fire alarm system. No additional state or federal funds outside of the potential federal stimulus are under consideration at this time.	\$130,000	Framingham Public Schools
Municipal	Framingham Public Schools – Fuller Middle School Brick Wall Replacement	Remove and replace deteriorated brick wall section of Fuller Middle School. No state or federal funds outside of the potential federal stimulus are being considered at this time.	\$60,000	Framingham Public Schools
Municipal	Framingham Public Schools Kitchen Upgrades	Replacement of outdated kitchen equipment at several schools. No additional state or federal funds outside of the potential federal stimulus are being considered at this time.	\$150,000	Framingham Public Schools
Municipal	Framingham Public Schools Underground Fuel Storage Tank Removals	Removal of three underground fuel storage tanks at three different school locations. The project is not being considered for state or federal funds outside of the potential federal stimulus.	\$560,000	Framingham Public Schools
Municipal	Integrated Phone & Security System Infrastructure Upgrades – All Schools	Data, voice and security camera installations and programming. The project involves converting to internet protocol (IP) for the phone, which involves network infrastructure upgrades.	\$1,500,000	Framingham Public Schools
Municipal	Framingham Public Schools Technology Upgrades	Upgrade student and staff information systems, update website, email, archiving and replace outdated hardware and software throughout the district. Local Capital Funding.	\$1,000,000	Framingham Public Schools
Municipal	Framingham Public Schools Parking Lot & Sidewalk Upgrades	Removal and replacement of existing deteriorated driveways, parking lots, sidewalks, granite curbs and handicap ramps in compliance with ADA requirements.	\$2,400,000	Framingham Public Schools
Municipal	Memorial Building Ceiling Insulation	The existing building is not insulated at all. An analysis of the payback period of going from 0 to R-38 insulation indicates that the payback period is less than twelve (12) months.	\$54,000	Framingham
Municipal	Memorial Building window replacement.	The Memorial Building located in Framingham was originally built in 1926. The existing windows are single glazed and are non-compliant with the current energy code.	\$400,000	Framingham
Municipal	Digitizing Building Permit Information System	The project will involve scanning and recording by means of address data base system to provide complete access to property construction information	\$260,000	Framingham
Municipal	Network Infrastructure Improvements	To install a Town-owned fiber optic network to provide capacity for growth and redundancy; also to replace network equipment for critical communications systems	\$1,950,000	Framingham
Municipal	Athenaeum Historical Restoration and Handicap Accessibility Project	This project will help restore the Athenaeum, an historic building that has played a critical role in the history of Framingham.	\$118,000	Framingham
Municipal	Barbieri Road Water Main Replacement		\$1,000,000	Framingham
Municipal	Beaver Dam Brook Drainage Improvements	Upgrade Waverley Street Drain, Upgrade Irving Street Drain, Upgrade Guild Road Drain, Replace 160 catch basins, Upgrade Irving Street Drain with Vegetated Swale, Replace high	\$2,200,000	Framingham
Municipal	Public Water Treatment Facility at Birch Road	This project will include the construction of a facility to treat 4.3 million gallons per day of groundwater from the Birch Road well site.	\$43,900,000	Framingham
Municipal	Bowditch Athletic Complex Renovations and Improvements	The project consists of demolition and reconstruction of structurally failing concrete grandstands and construction of auxiliary facilities to support varied recreational events	\$5,500,000	Framingham
Municipal	Central Street Siphon		\$8,000,000	Framingham
Municipal	Concord Street Water/Sewer Main Replacement		\$5,000,000	Framingham
Municipal	Cove Avenue Sewer Replacement		\$1,953,000	Framingham
Municipal	Cushing Memorial Park	The Town of Framingham has been working aggressively and collaborating with the State to convert the former Cushing State Hospital property into a new, passive park of regional	\$1,500,000	Framingham
Municipal	Modular Facility at Western Ave.	regional Installation of modular building of office space for engineering staff overseeing design and construction of the Public Works Departments Capital Improvement Program	\$500,000	Framingham



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	East Framingham Sewer Improvement Project (EFSIP)-North Concord St. Water Main and Rail	This project includes constructing new gravity sewer on Concord Street from Cochituate Road to Arthur Street and within the former rail right-of-way from Speen St to School St.	\$46,500,000	Framingham
Municipal	Eastleigh Farms Water System Improvements	This project involves the construction of a parallel water main 450' in length, and installation of a heated enclosure which will house a water meter and backflow prevention device.	\$200,000	Framingham
Municipal	Edmands Road Water Main Improvements	This project involves the installation of approximately 1,500 feet of water main to provide for a looped system which will also improve water quality, volume of flow, and fire flighting protection.	\$2,000,000	Framingham
funicipal	Farm Pond Drainage Improvements	Upgrade Fountain Street drain and outfall, Replace 152 catch basins, Replace high risk drain components, Clean and perform CCTV inspection of drain line for high sediment lines	\$1,100,000	Framingham
Municipal	Farm Pond Sewer System Interceptor	The Farm Pond Sewer Interceptor, which handles wastewater flows for approximately one half of the Town of Framingham, has experienced severe damage due to hydrogen sulfide corrosion.	\$1,100,000	Framingham
lunicipal	Goodnow Water Pump Station	As part of the Town's Water Master Plan the Goodnow Lane Pump Station was inspected and it was revealed that the pumps are at the end of their useful life and need to be replaced.	\$1,500,000	Framingham
lunicipal	Goodnow Water Storage Tank Rehabilitation	Restore the interior lining of the tank, replace exterior lead paint on the structural supports, and upgrade instrumentation and control functions of the demand response system.	\$900,000	Framingham
lunicipal	Grove Street Pump Station	Rehabilitation of this station is critical and will include replacement of pumps and drives with harmonic variable speed drives, which will improve the energy efficiency of this facility	\$2,932,300	Framingham
lunicipal	Lakeview Pump Station/Chateau LaSalle Water Main Replacement	This project will eliminate the need for the pump station through the construction of a new gravity sewer from the existing pumping station to a nearby sewer.	\$2,700,000	Framingham
lunicipal	Framingham Public Library Parking Garage Renovations	Remediation of cracking and spawling concrete resulting in exposed re-bar must be undertaken to prevent further deterioration of this essential community facility.	\$460,000	Framingham
lunicipal	Loring Arena Improvements	The Loring Arena, a Town-owned ice skating complex, is in desperate need of renovation.	\$3,500,000	Framingham
Municipal	Replacement of Memorial Building Front Steps including end walls.	This project will remove the existing cast-in-place concrete steps and replace them with pre-cast concrete steps. The project will eliminate all hazards.	\$350,000	Framingham
funicipal	Memorial Building Transitional Office Space	Significant renovations to the transitional office space are required in order to accommodate staff while Memorial Building is renovated.	\$1,400	Framingham
lunicipal	Michaud, Ransom & Cypress Sewer Pump Stations	Three existing wastewater pumping stations and their associated force mains will be replaced as will approximately 2,000 feet of gravity sewer.	\$8,000,000	Framingham
unicipal	Framingham Park and Recreation Maintenance Facility	This project involves the replacement of a makeshift maintenance and operations facility that will be razed due to structural failure.	\$2,500,000	Framingham
lunicipal	Pearl Harbor Drive Improvements	The project consists of replacing an existing 6-inch cast iron water main located in private lands off Pearl Harbor Road and reconstructing portions of the drainage system.	\$1,000,000	Framingham
lunicipal	Pershing Ave. Water Main Replacement		\$500,000	Framingham
lunicipal	Prospect Street Improvements		\$7,000,000	Framingham
Municipal	Public Works Building Upgrade and Renovation	The current Public Works facility no longer has the capacity to be an effective operations, engineering and administrative center.	\$17,000,000	Framingham
lunicipal	Recycling Facility Improvements –(Resource Recovery Center) Former MSW incinerator currently	Replacement of the roof membrane and deteriorated steel decking of the upper roof section over the refuse pit, roof membrane replacement of the lower section over the tipping floor.	\$600,000	Framingham
lunicipal	State Street Improvements	This project consists of the replacement of approximately 640 feet of sewer originally installed during the 1920's and 1300 feet of new water main originally installed in 1895.	\$2,450,000	Framingham
lunicipal	Wireless Broadband Mesh Network – Intelligent Transportation System		\$0	Framingham
lunicipal	Various Stormwater Drainage Work	Reconstruct the drainage system at McAdams Road to increase capacity and straighten flow path Reconstruct the drainage outfall at Carter Drive to restore eroded hillside	\$400,000	Framingham
lunicipal	Water Street Water Main Replacement	Replacement of 2.4 miles of 12-inch diameter cast iron water main that is aged to three times design life expectancy with new ductile iron pipe.	\$8,522,000	Framingham
lunicipal	West Local Water Street Sewer/Vaillencourt	This project will allow for the removal from service of one of Framingham's current wastewater pump stations, as well as provide re-routing of sewers in the local area	\$4,000,000	Framingham
lunicipal	WJ Heights Pump Station	This project consists of the replacement of a water pumping station which has only a single 5HP domestic pump.	\$840,000	Framingham
unicipal	Bishop Street Traffic and Roadway Improvements		\$0	Framingham
lunicipal	Bridge Improvements		\$0	Framingham
lunicipal	Downtown Traffic and Streetscape Improvements	This project includes traffic and streetscape improvements in the downtown area. The work includes signalizing intersections, sidewalk and accessibility improvements, period lighting	\$3,000,000	Framingham
funicipal	Street Lighting - LED	This project will provide for the replacement of inefficient traditional street lights with highly energy efficient LED Street lights.	\$4,000,000	Framingham
lunicipal	Local Roadway Improvements	Resurfacing and or rehabilitation of roadways including storm drains, pavement markings, curbing repairs/replacements, ADA sidewalk improvements and regulatory/directional signage.	\$11,500,000	Framingham
Municipal	Saxonville Intersection Improvements	The work would include installing fully actuated traffic signals, pedestrian signals, curbing and sidewalks, pavement markings and a mill and overlay of the existing roadway surface.	\$1,800,000	Framingham
lunicipal	Public Water Treatment Facility at Birch Road	Construct energy efficient water treatment plant	\$4,390,000	Framingham
Municipal	Prospect Street Improvements	Eliminate I & I	\$7,000,000	Framingham
Municipal	Cove Ave Sewer Replacement	Eliminate I & I	\$1,953,000	Framingham
Municipal	West Local Water St Sewer/Vaillencourt	Eliminate sewer pump station	\$4,000,000	Framingham



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
<i>f</i> lunicipal	East Framingham Sewer Improvement Project (EFSIP)-North Concord St. Water Main and Rail Trail Development	Eliminate 3 sewer pump stations	\$45,000,000	Framingham
Municipal	Lakeview Pump Station/Chateau LaSalle Water Main Repl.	Eliminate sewer pump station	\$2,700,000	Framingham
funicipal	Concord Street Water/Sewer Main Replacement	Eliminate I & I	\$5,000,000	Framingham
lunicipal	Central Street Siphon	Eliminate I & I	\$8,000,000	Framingham
lunicipal	Phase 1 Ceiling insallation	Install R-38 insulation in the Memorial Building where there was no insulation previously	\$11,600	Framingham
1 unicipal	New Window Installation Project	Install replacement wood windows sashes in renovated existing wood frames.	\$400,000	Framingham
rivate Development - Traditional ffrastructure (unreviewed)	Great Brook Valley Community Health Center	New satellite site	\$18,720,000	Framingham
Private Development - Traditional infrastructure (unreviewed)	Framingham infrastructure improvements	For a water and waste water infrastructure improvements for Genzyme's cell culture manufacturing facility and purification plant containing office and lab facilities in the town of Framingham.	\$12,500,000	Framingham
Private Development - Traditional of Infrastructure (unreviewed)	Business Park	sewer/wastewaster upgrades at the Framingham Business Park	\$10,000,000	Framingham
<i>f</i> lunicipal	North Street Reconstruction	North Street Reconstruction. Rehabilitation and reconstruction of North Street (9,000+/- I.f.), which is a minor collector roadway that connects Route 1 with Route 140 within the Town of Foxborough.	\$4,500,000	Foxborough
/unicipal	Payson Road Athletic Complex	Outdoor Recreation Complex. Project involves the construction of Phase 2 of the municipal recreation component of the redevelopment of the former Foxborough State Hospital.	\$2,000,000	Foxborough
funicipal	Interceptor Sewer Expansion Project	The scope of the project is to augment existing sewers and construct new infrastructure in a significant portion of the identified CWMP Need Areas, includes two new wastewater pumping stations	\$8,000,000	Foxborough
Municipal	TV Inspection and Cleaning of Critical Needs Area Sewers	The scope of the project is to clean and inspect 6-8-10-15 inch sewers in the critical needs area to identify sources of I/I in order to prepare plans and specifications for corrective repairs.	\$76,000	Foxborough
Private Development - Traditional Infrastructure (unreviewed)	Economic Dev.Overlay District - MBTA	Acquire ROW and construct improvements to offer daily commuter rail service from the existing Foxborough station (operational on event-day only)	\$51,800,000	Foxborough
Municipal	Integrated Software and Hardware I	Purchase software and hardware for Town Officials to include Municipal software tying together all departments and server to replace 4 free standing programs.	\$60,000	Florida
<i>M</i> unicipal	Highway Department Equipment I	Replace 2 necessary highway equipment units - Replace 1979 AWD plow and wing and sander - replace 1972 AWD Road Grader w/cab 150hp 13' blade minimum	\$360,000	Florida
Municipal	River Road Reconstruction I	Reconstruction of approx 1 mile of roadway on River Road. This project is currently on the TIP with a start date in 2009	\$6,000,000	Florida
Municipal	Resurface Bituminous Roads I	Receive hotmix asphalt on approx 30 miles of existing bituminous roads and 2.7 miles of existing gravel roads (road resurfacing being initiated bmp with chapter 90 funds)	\$3,500,000	Florida
<i>f</i> lunicipal	Bridge Repairs I	Remove and replace guardrails, deck and steel girders on South County Road over cold River (Bridge replacement has exact footprint as existing bridge)	\$500,000	Florida
Municipal	Guardrail replacement I	Remove and replace damaged guardrails on roads town wide.	\$68,000	Florida
Municipal	Gabriel Abbott Memorial School Repairs I	Study and Conceptual design services for correction of water infiltration, building heating, ventilation electrical systems, roof and foundation repairs.	\$36,000	Florida
Municipal	Gabriel Abbott Memorial School Generator I	Purchase and install propane fueled generator at school to allow use of school as emergency shelter and backup for heat and electricity.	\$20,000	Florida
funicipal	Solar Heat Panels I	Install Solar panels at school garage, senior center, fire house, town hall/garage that produce warm air blown into building to help reduce oil consumption.	\$69,000	Florida
Municipal	Fire House Heating System I	Remove existing oil fired furnace and replace with 96% efficiency oil fired boiler with baseboard and aqua unit heaters (120,000 btu's)	\$15,000	Florida
l unicipal	Gabriel Abbott Memorial School Gym Heating I	Installation of Tow Aqua Heating Units in Gym.	\$6,500	Florida
Municipal	Gabriel Abbott Memorial School Foundation Drainage I	Excavate, remove debris as needed, coat, seal and insulate foundation. Install wash stone and drainpipe, backfill with gravel and replace surface blacktop to stop flooding.	\$160,000	Florida
Municipal	Gabriel Abbott Memorial School Roof Replacement I	Remove and replace shingled roof, remove and replace sheathing as needed, install flashing in valleys and chimney areas, to include siding and roofing on cupola.	\$90,000	Florida
Municipal	Waste Management Facility Rehab I	Upgrade compactor hydraulic equipment to meet DEP requirements. Compactor is used 16 hours a week by approx 400 households, school, senior center and other municipal facilities	\$60,000	Florida
Municipal	Town Hall Window Replacement I	Remove and replace windows and exterior doors at town hall with energy efficient low E glass to meet Mass Building Code	\$15,000	Florida



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Fitchburg –Mid State Fire Mutual Aid Association Radio Tower	Replace existing 45 foot radio tower with new 100 foot tower	\$122,259	Fitchburg on behalf of MA Fire District 8 and Mid-State Fire Mutual Aid Association
Municipal	Rebuild Retaining Walls	Remove and replace stone retaining walls that are in poor condition on Goddard Street, Mechanic Street and in Laurel Hill Cemetery to eliminate potential safety hazards	\$350,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") energy efficient lighting installation	Complete the installation of energy efficient lights (and ballasts) throughout the district	\$120,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Information Technology ("IT") Network Restoration/Upgrade	Upgrade its IT network to offer state of the art educational content delivery and improve network capacity/efficiency	\$168,615	Fitchburg
Municipal	Crocker Elementary School Heating System Replacement	The Crocker Elementary School System has failed, and the Fitchburg Public School District has been approved by the Massachusetts School Building Authority to install new energy efficient gas boilers (and related electro-mechanical systems), roof, and wind	\$3,500,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Electrical system upgrade to 21st century level	Upgrade the electrical systems in its elementary and middle schools to support the information technology equipment and basic building infrastructure systems (refrigeration and heating)	\$5,000,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Academy Middle School Roof Replacement	Replace the roof at this Middle School as the roof is leaking in many places, and numerous attempts to patch the leaks have proven unsuccessful. Water damage is causing structural damage.	\$500,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") BF Brown Underground Storage Tank Removal	Replace the underground storage tank formerly containing fuel oil at this middle school. This school installed a new energy efficient gas fired boiler two years ago.	\$50,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Emergency Boiler Repairs	Make emergency boiler repairs as a result of aged/obsolete equipment and deferred maintenance	\$20,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Coil Replacement	Replace a heating coil at the High School to avoid pipes bursting in uninsulated areas	\$30,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Goodrich Alternative High School Lift and extending life improvements	Install a handicapped lift at this school to comply with ADA requirements and comply with deficiencies noted in a Coordinated Program Review conducted by the DESE. In addition, Goodrich requires several building improvements to extend its useful life.	\$250,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Memorial Middle School boiler replacement (energy efficiency)	Replace the two (2) oil fired boilers (and related infrastructure) at this Middle School as the boilers have deteriorated to the point of imminent system failure and the insurance company will issue a certificate for these boilers.	\$1,600,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Memorial Middle School Roof replacement and ADA compliance	Replace the roof at this Middle School as the roof is leaking in many places, and numerous attempts to patch the leaks has proven unsuccessful.	\$800,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") modular classrooms	Add modular classrooms to certain schools within the District as a lower cost alternative to expand certain individual school's capacity	\$900,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Reingold Elementary School boiler replacement (energy efficiency)	Replace the two (2) oil fired boilers (and related infrastructure) at this Elementary School as the boilers have deteriorated to the point of imminent system failure and the insurance company will NOT issue a certificate for these boilers.	\$1,600,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") South Street Elementary School boiler burner replacement (energy efficiency)	Replace the #4 oil fired burner with one with Natural Gas capability at this Elementary School as the burner is inefficient and the district has been advised by the DPH to replace if possible	\$54,689	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") South Street Elementary School West Building Roof Replacement	Replace the roof at this Elementary School as the roof is leaking in many places, and numerous attempts to patch the leaks has proven unsuccessful. Water damage is causing structural damage.	\$700,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") Academy Middle School Plumbing/Piping Upgrade	Upgrade the existing original plumbing and piping systems in the Middle School. Original piping was installed in 1937. Replacement would also bring existing systems up to modern code requirements.	\$1,000,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") B.F. Brown School Elevator Installation-Overall ADA Compliance	Install an elevator in the Brown School and bring the building into compliance with ADA requirements.	\$3,000,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") B.F. Brown School Plumbing/Piping Upgrade	Upgrade the existing original plumbing and piping systems in the Middle School. Original piping was installed in 1928. Replacement would also bring existing systems up to modern code requirements.	\$1,000,000	Fitchburg
Municipal	Fitchburg Public Schools ("FPS") - District Wide Masonry	Repair exterior masonry walls and chimneys district wide.	\$100,000	Fitchburg
Municipal	Rindge Road Wind Turbine Installation	Erection of a 1.5 MW Wind Turbine at a previously identified site near the Fitchburg Water treatment Plant behind 1200 Rindge Road	\$4,770,000	Fitchburg
Municipal	Airport Road Industrial Park Access Road and Site Improvements	60 acres of city-owned land will be developed into an Industrial Park near the city's airport, including an access road and all necessary utilities	\$3,500,000	Fitchburg
Municipal	Replace Sewer Mains on Benson Street	The two sewer mains on Benson Street need to be replaced with a single 18" main for a distance of 1700'	\$650,000	Fitchburg



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Central Steam Plant Improvements	Removal of metal storage silos and metal-attached buildings from a City-owned abandoned industrial structure, securing the building penetrations and other site improvements to prevent continued unauthorized access.	\$300,000	Fitchburg
Municipal	Chemically Enhanced Primary Treatment	Construction of building, tanks and appurtenances to provide chemicals addition to primary treatment system to significantly enhance project	\$1,500,000	Fitchburg
lunicipal	City Telephony Infrastructure Modernization	Replace city Centrex line infrastructure with modern VoIP telephone system	\$80,000	Fitchburg
Municipal	City of Fitchburg Communications and Network Infrastructure Project	Install new radio communications tower at old Quarry location. Install microwave PTP radio/computer network system between public safety radio transmitter and receiver sites and municipal buildings. Install radio equipment.	\$936,888	Fitchburg
lunicipal	Historic Restoration and Safety Improvements at Crocker Field	Replace grandstand roof of Crocker Field; replace the visitors' bleachers and complete concrete and wrought iron perimeter fence	\$600,000	Fitchburg
unicipal	Elm Street Sidewalk Improvement Project	Replacement of badly deteriorated concrete sidewalk and resetting of granite curbing	\$480,000	Fitchburg
unicipal	City of Fitchburg Fiber Build out	Continuation of fiber network. It will link many of our mission critical departments	\$112,576	Fitchburg
unicipal	Pedestrian Safety Improvements along John Fitch Highway for Fitchburg State College Students.	Construct pavement and guardrail	\$30,000	Fitchburg
lunicipal	Replace Sewer Main and Manholes on John Fitch Highway	Improve sewer main on John Fitch Highway and replace 26 sewer manholes were constructed without proper bases	\$3,000,000	Fitchburg
lunicipal	Replace Sewer Main at Kimball Street Bridge	Replace the Kimball Street bridge. The existing combined sewer that heads from the bridge site to the Nashua River needs to separated and removed from the river	\$300,000	Fitchburg
lunicipal	Replace Roof at Mausoleum at Forest Hill Cemetery	Existing roof at historic mausoleum is leaking, causing water damage to the building interior. Roofing and roof vents need to be replaced- will use rubber roof	\$150,000	Fitchburg
lunicipal	Business District Parking Deck Rehabilitation	Remove 2" of pavement from parking deck, provide 2.5" pavement overlay, and seal	\$100,000	Fitchburg
lunicipal	Putnam Place Access Improvements	Removal of two underground storage tanks, installation of loading docks, and creation of an entrance for trucks from Boulder Drive to service Building 4 in Putnam Place	\$540,000	Fitchburg
lunicipal	Repave Rindge Road	Rindge Road, a key road into the city from points north is in poor condition and needs to be repaved from Route 31 to the city line	\$600,000	Fitchburg
lunicipal	River Street Sidewalk Improvements	New concrete sidewalks, granite curbing, and street trees on both sides of River Street between Broad Street and the Cleghorn Rotary, a total of 2,500 feet.	\$500,000	Fitchburg
funicipal	Replace DPW Salt Shed	The salt shed in the DPW yard has inadequate height clearance for the equipment that is used to load road salt into trucks, and the side walls are buckling, exposing salt to the elements	\$500,000	Fitchburg
lunicipal	Shea Street Drainage	Install 30" HDPE drainage pipe adjacent to existing 30" concrete pipe for distance of 300' to alleviate continuing drainage problems in residential area	\$150,000	Fitchburg
Municipal	Steamline Trail Retaining Wall	Installation of a 250 foot long retaining wall along a portion of the city's Steamline Trail where it abuts the Pan-Am Railroad property.	\$250,000	Fitchburg
Municipal	Retrofit Regional Drinking Water Clarifiers	Retrofit four drinking water clarifiers at our Regional Filtration Plant	\$1,100,000	Fitchburg
lunicipal	Water Main Replacement	Project will replace 4,020 linear feet of existing water main that has been identified as being in poor to critical condition	\$492,220	Fitchburg
lunicipal	Rindge Rd Wind Turbine	Installation of 1.5 MW wind turbine	\$4,768,348	Fitchburg
rivate Development - Traditional frastructure (unreviewed)	Community Health Connections	CHC's proposes to purchase, renovate and expand its clinical facility located in Fitchburg MA.	\$11,000,000	Fitchburg
l unicipal	Aquifer Storage Replenishment		\$700,000	Falmouth
Municipal	Davis Straits Sewers		\$4,000,000	Falmouth
<i>I</i> lunicipal	Rehabilitation of Major Sewer Force Main		\$1,500,000	Falmouth
Municipal	Odor Control for Major Sewer Lift Station		\$1,000,000	Falmouth



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
lunicipal	Scranton Ave Sewers		\$600,000	Falmouth
lunicipal	Rehabilitation of Sewers in Village of Woods Hole		\$1,500,000	Falmouth
lunicipal	Upgrade of HVAC Systems, Boilers and Electrical Controls at Various Municipal Buildings including, Town Hall, Recreation Center, Morse Pond School,	Deficiencies in the operation of the systems in the buildings	\$1,500,000	Falmouth
unicipal	Restoration of Chapoquoit Beach	Major beach nourishment project is necessary to restore recreational property	\$1,500,000	Falmouth
unicipal	Dune Wall at Old Silver Beach	Approximately 450 feet of dune retaining wall is in danger of collapsing at Old Silver Beach	\$50,000	Falmouth
lunicipal	Septic System at Old Silver Beach (Reserved)	Replace septic system at Old Silver Beach	\$25,000	Falmouth
unicipal	Emergency Access/ Safety Improvements to Bikeway – road intersections	Rebuild existing intersections of Shining Sea Bikeway and town roads to permit entry of emergency vehicles and reduce hazards to bikeway users	\$60,000	Falmouth
unicipal	Safety Repairs to Shining Sea Bikeway	Repair fractured road surface on Shining Sea Bikeway, place root barriers to prevent further deterioration	\$5,500	Falmouth
lunicipal	Renovation and Restoration of Historic Poor House	Renovation of Historic Poor House for municipal use	\$700,000	Falmouth
lunicipal	New Falmouth Senior Center	Approximately 20,000 square foot Municipal Senior Center	\$10,000,000	Falmouth
lunicipal	Ellen T Mitchell –Surf Drive Bathhouse renovation	Renovate and repair existing bathhouse located at Surf Drive Beach in Falmouth	\$805,000	Falmouth
lunicipal	W Falmouth Sewerage System		\$30,000,000	Falmouth
lunicipal	1.65 MW Wind Turbine at Wastewater Treatment Facility	Install 1.65 MGW Wind Turbine	\$5,000,000	Falmouth
funicipal	Downtown Main Street Improvements	To improve vehicular and pedestrian circulation, safety, aesthetics, and connectivity of two distinct retail districts, through a major infrastructure improvement project	\$3,000,000	Falmouth
funicipal	Road Reconstruction – Blacksmith Shop Road	Approximately 400' of roadway shall be reconstructed including; drainage structure and piping installation; asphalt roadway installation.	\$75,000	Falmouth
lunicipal	Stormwater Remediation Project – Captains Lane	This project consists of installing drainage structures; water quality structures; piping; and pavement patching to improve stormwater discharge to upper Green Pond	\$345,182	Falmouth
lunicipal	Road Reconstruction – Club Valley Road (Fordham Road to Austin Stokes Road)	Approximately 2,000' of roadway shall be reconstructed incluing pavement reclamation; drainage structure and piping installation; asphalt roadway installation.	\$193,300	Falmouth
funicipal	Road Reconstruction – Currier Road (Hayway Road to Route 151)	Roadway shall be reconstructed including; 12" Ductile Iron water main installation; full-depth pavement patching; drainage structure and piping installation; asphalt roadway installation.	\$1,150,500	Falmouth
lunicipal	Drainage Structure Installations – Various Locations	This project consists of installing drainage structures, piping, asphalt patching and incidental items at various locations throughout Falmouth.	\$1,100,000	Falmouth
unicipal	Maravista Avenue Sidewalk Rehabilitation – (Nickerson Street to Menauhant Road)	Approximately 5,800' of sidewalk shall be reconstructed including removal of existing asphalt pavement; installation of vertical granite and concrete curbing; sidewalk base reconstruction;	\$560,400	Falmouth
lunicipal	Old Barnstable Road Reconstruction (Route 28 to Old Meetinghouse Road)	The roadway shall be reconstructed including pavement reclamation; roadway and sidewalk base reconstruction; drainage structure and piping installation; granite curbing installation; and	\$494,596	Falmouth
lunicipal	Old Barnstable Road Reconstruction (Hayway Road to Town Line)	The roadway shall be reconstructed including pavement reclamation; roadway base reconstruction; drainage structure and piping installation; and new asphalt roadway installation.	\$373,640	Falmouth
unicipal	Proposed Sidewalk with Granite Curbing – Quaker Road	This project consists of installing 500' of bituminous asphalt sidewalk with granite curbing.	\$80,000	Falmouth
unicipal	Ter Heun Drive Rehabilitation	Approximately 1,650' of roadway shall be reconstructed including pavement reclamation; roadway base reconstruction; and new asphalt roadway installation.	\$130,935	Falmouth
lunicipal	Silver Beach Bulkhead Replacement	Replace aging wood bulkhead along West Avenue and Town property at Silver Beach Harbor N. Falmouth.	\$450,000	Falmouth
lunicipal	Falmouth Heights Road Water Main	The project generally consists of the installation of 2,100 linear feet of 12-inch ductile iron water main in Falmouth Heights Road from the intersection at Main St.	\$450,000	Falmouth
lunicipal	Main Street, Palmer Avenue and Depot Avenue Water Mains	The project generally consists of the installation of 2,700 linear feet of 16-inch ductile iron water main on Main Street from the intersection at Locust St. to the intersection at Shore St.	\$1,400,000	Falmouth



Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
f unicipal	Cleaning, Painting and Rehabilitation of the 3.0 MG Technology Park Low Service Water Storage Tank	The project generally includes abrasive blast removal of the interior/exterior coating systems and subsequent repainting of the interior/exterior of the 3.0 million gallon capacity water	\$1,200,000	Falmouth
unicipal	Water main – Route 151		\$2,500,000	Falmouth
unicipal	Water main replacement		\$1,000,000	Falmouth
unicipal	Water meter replacement		\$1,000,000	Falmouth
unicipal	Water main – Currier Road		\$565,000	Falmouth
unicipal	Water main – Vinyl Lined AC water main replacement		\$1,735,000	Falmouth
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unicipal	Water main – Sippewissett area Water main – Carriage Shop Road		\$2,500,000 \$165,000	Falmouth Falmouth
lunicipal	water main – Carnage Shop Road		\$165,000	raimoutn
unicipal	Water main – Pontes area		\$490,000	Falmouth
lunicipal	Water main – Old Barnstable Road		\$240,000	Falmouth
unicipal	Water main – Hayway Road		\$280,000	Falmouth
unicipal	react than may hay hour	Redesign and install new central heating/cooling system in place of assorted existing equipment	\$350,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)	Construction of a Virtual Incubator to Leverage Academic Discoveries into Creating New Technology Based Jobs	The RTDC is seeking funding to secure human resources to identify, evaluate and develop intellectual property into new commercial entities and creating new jobs to support these efforts	\$3,500,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)	Algal biofuels research/development at Massachusetts Military Reservation (MMR)	The proposed project will help provide in-state, competitive sustainable production of advanced biodiesel to help comply with Massachusetts' Act Relative to Clean Energy Biofuels.	\$50,000,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)	Marine Biological Laboratory Alternative Fuel Vehicle Fleet	Development, in potential partnership with a variety of Massachusetts-based companies, of a demonstration / alternative fuel vehicle fleet for MBL and potentially the entire Woods Hole scientific community.		Falmouth
rivate Development - Traditional frastructure (unreviewed)	Marine Biological Laboratory Data Center at Falmouth Technology Park	The MBL proposes the construction of a data center to house MBL scientific computing servers, which include those for the global Encyclopedia of Life Project, at its property located at Falmouth Technology Park.	\$2,500,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)	Green improvements/innovation, energy efficiency and LEED certification of Marine Biological Laboratory Loeb Laboratory	The Loeb facility could be made energy efficient by adding state-of-the-art LED lighting, solar domestic hot water, FSC wood doors and casework, stair tower window replacement, and several other related, but smaller items.	\$3,000,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)	Green improvements/innovations and energy efficiency to Marine Biological Laboratory Lillie Laboratory	The Lillie Laboratory project is for upgrading the heating system and windows for energy conservation and energy cost savings.	\$4,000,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)	Green improvements/innovations and energy efficiency to Marine Biological Laboratory Swope Center	This project would include infrastructure improvements and innovation for energy conservation on the MBL campus in Woods Hole.	\$3,800,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)		Wind power turbine for the MBL to meet the MBL's electric power needs in the off-season and greatly reduce power costs during the summer season.	\$4,000,000	Falmouth
rivate Development - Traditional frastructure (unreviewed)	Woods Hole Consortium Data Center at Massachusetts Military Reservation (MMR)	This project includes development of a larger, secure, enterprise-wide data center at the MMR that would meet the needs of the MBL and the greater Woods Hole scientific community. Along with providing data services, this location could serve as the networking locale for the OpenCape digital broadband fiber optic network.	\$10,000,000	Falmouth
unicipal	Replace/Reconstruct Railroad bridges over roads		\$0	Fall River
unicipal	Fall River Executive Park Development Project	Development of the Executive Park consists of a 300-acre land transfer of a portion Fall River/Freetown state forest to the City of Fall River (FRRA)	\$5,000,000	Fall River
unicipal	2008 Street Paving Program	Full Depth Reconstruction and Mill and Overlay of city streets in locations where water lines have been installed and the roadways are only patched.	\$1,519,000	Fall River
lunicipal	2009 Street Paving Program - Phase I	Full Depth Reconstruction and Mill and Overlay of city streets in locations where water lines have been installed and the roadways are only patched.	\$2,000,000	Fall River



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	2009 Street Paving Program - Phase II	Water line installation followed by Full Depth Reconstruction and Mill and Overlay of city streets.	\$3,500,000	Fall River
Municipal	2009 Street Paving Program - Phase III	Full Depth Reconstruction and Mill and Overlay of city streets. Total length = 14,500 feet. Work also includes repair of sidewalks and curbing and installation of HP ramps.	\$2,000,000	Fall River
Municipal	City Pier Remediation and Development Project	Construction of a new municipal 110 slip marina and ancillary development. For close to 30 years this five acre waterfront parcel has been left undeveloped due to the existence of PCB	\$200,000	Fall River
Municipal	City wide WAN data back-up	Project is not being considered for state or federal funds. Project will provide data back-up for all city departments via WAN connections to ensure security of data and redundancy.	\$25,000	Fall River
Municipal	Electronic imaging and storage	Project is not being considered for state or federal funds. Project will allow for electronic imaging, storage and management of most city records	\$150,000	Fall River
Municipal	Plymouth Avenue Traffic Signal and Street Improvements	Traffic signal upgrades at 10 intersections. Milling and paving of roadway. Sidewalk, driveway and curbing and HP ramp replacement.	\$3,900,000	Fall River
funicipal	Riggenbach Road Improvement Project	The purpose of the Riggenbach Road Improvement Project is to upgrade and extend Riggenbach Road into the Fall River Executive Park (FREP)	\$500,000	Fall River
Municipal	Route 24/Fall River Executive Park (FREP) Project	The proposed FREP footprint includes approximately 293 acres of the 300 acres available through the land transfer; the remaining seven acres are for use by MassHlghway	\$76,000,000	Fall River
Municipal	Route 79/Davol Street Transportation Project	The City of Fall River has long recognized the physical disconnect between the waterfront and the downtown. The waterfront and the downtown is physically separated by Route 79	\$50,000,000	Fall River
Municipal	Jefferson Street over Sucker Brook Bridge Replacement	Replacement of vehicular bridge.	\$375,000	Fall River
Municipal	City wide VoIP	Project will allow for VoIP communication between all city departments in an effort to make communication easier and more efficient.	\$250,000	Fall River
Municipal	Wireless WAN and Broadband access	Project will provided a city wide WAN and broadband access in order to provide a means to connect all city departments and improve service and communication.	\$150,000	Fall River
Municipal	Various Wastewater, Stormwater and Drinking Water Construction Projects: List Attached.	Project descriptions are attached.	\$40,057,000	FALL RIVER
Municipal	Web-based reporting and application	Project is not being considered for state or federal funds. Project will allow residents to apply for permits, report crimes and other public safety concerns via the internet.	\$100,000	Fall River
Municipal	Wind Turbine	Design/Install	\$4,300,000	Fall River
Private Development - Traditional infrastructure (unreviewed)	Grant for the acquisition of land pursuant to section by UMASS Dartmouth	Grant for the acquisition of land pursuant to section 37 of this act to the University of Massachusetts at Dartmouth. University of Massachusetts at Dartmouth shall acquire from the Massachusetts Development Finance Agency the land and improvements thereon located at 151 Martine street in the city of Fall River together with the accessory parking lot owned by the Massachusetts Development Finance Agency located on the north side of Martine street, hereinafter collectively referred to as the Advanced		Fall River
Municipal	Contract 26 - Fairhaven, MA Water Pollution Control Facility Improvements	Design and construction of repairs and upgrades at the Town of Fairhaven's Water Pollution Control Facility (WPCF) on Arsene Street	\$1,500,000	Fairhaven- Board of Public Works
Municipal	Street Signs	Federal mandates require upgrading of street signs for ADA, visibility and traffic safety. Would replace street signs to meet new standards. Labor intensive	\$625,000	Fairhaven
Municipal	Bikepath Improvements	Improvements/upgrades to existing bike path for safety, replacement of aging supports, and repaving Not being considered for other funding	\$500,000	Fairhaven
Municipal	Recycling Equipment	Would allow Town to make compost and recycled road base materials - Tub grinder, upgrades to Recycling Center, Screener, Crusher, Chipper Not being considered for other funding	\$950,000	Fairhaven
Municipal	New Salt Shed	Would allow the Town to provide snowlighting in an more effective and environmentally preferable manner. Modular shed could be constructed in spring. Electrical, roofing, carpenters, etc.	\$250,000	Fairhaven
Municipal	Sewer Collection pipe lining	Slip line 5,025 If of sewer collection lines, remove Inflow and Infiltration, improve water quality. Includes: Adams Plymouth St Huttleston Ave Bridge Street Green-Laurel Easement Taber St Easement	\$525,000	Fairhaven
Municipal	Hydrant and Valve Replacement	Replace 25 hydrants and 25 valves throughout the distribution system. This project will provide conservation and fire protection benefits.	\$250,000	Fairhaven
Municipal	Asbestos Cement Main Replacement	This project consists of replacing approximately 4,000 linear feet of 8-inch diameter vinyl lined Asbestos Cement water mains throughout the distribution system.	\$650,000	Fairhaven
Municipal	Cleaning, Painting and Rehabilitation of the Boston Hill Water Storage Tank	Abrasive blast removal of the interior and exterior coating systems and subsequent repainting of the interior and exterior of the 2.0 million gallon capacity water storage tank.	\$800,000	Fairhaven
Municipal	Farmfield Street Water Main Replacement	Replacement of deteriorated 6-inch water main with 8-inch diameter water main on Farmfield Street from Laurel Street to Turner Street.	\$550,000	Fairhaven
Municipal	Main Street Water Main Replacement	Replacement of approximately 2,500 linear feet of deteriorated 6-inch water main with 8-inch water main on Main Street from Glenhaven Street to Hawthorn Street.	\$400,000	Fairhaven



ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
f unicipal	Main Street Water Main Repair	Repair of a significant distribution system link across a state highway.	\$100,000	Fairhaven
funicipal	Mattapoisett Interconnection	Construction of an emergency interconnection at the intersection of Route 6 and Mattapoisett Neck Road and will connect the existing Fairhaven main to the existing Mattapoisett main.	\$80,000	Fairhaven
unicipal	Route 6 Water Main Replacement	Replacing existing deteriorated 10-inch cast iron water main with 12-inch diameter water main on Route 6 from New Boston Road to the proposed interconnection with Mattapoisett.	\$1,800,000	Fairhaven
unicipal	Sconticut Neck Road Transmission Main	Replacing approximately 3,300 linear feet of 12-inch diameter water main on Sconticut Neck Road from Camel Street south.	\$660,000	Fairhaven
unicipal	Cleaning, Painting and Rehabilitation of the Sconticut Neck Water Storage Tank	Aabrasive blast removal of the interior and exterior coating systems and subsequent repainting of the interior and exterior of the 1.5 million gallon capacity water storage tank.	\$700,000	Fairhaven
unicipal	Route 6 (Huttleson Avenue) – Middle Street to Adams Street Safety Improvements	The project consists of improvements to traffic safety and operations on Route 6 at its intersections with Middle Street, Main Street, Green Street, and Adams Street.	\$2,200,000	Fairhaven
unicipal	Bridge Street at Alden Road and Bridge Street at Route 240 Safety Improvements	The project consists of improvements to traffic safety and operations on Bridge Street at its intersections with Alden Road and Route 240.	\$925,000	Fairhaven
unicipal	Route 6 (Huttleson Avenue) Holcomb Street to Narragansett Boulevard Safety Improvements	The improvements will include roadway widening, pavement resurfacing, adding turn lanes, and installation of new traffic signals.	\$2,300,000	Fairhaven
unicipal	Fairhaven Wastewater Treatment Plant Anaerobic Digestion and Combined Heat and Power Facility	The project involves the design and construction of a new renewable energy facility at the Fairhaven, MA wastewater treatment plant (WWTP). The new renewable energy facility (facility) will consist of a new, two-stage anaerobic digestion process integrat	\$6,000,000	Fairhaven
unicipal	Addition and Alteration to Main Fire Station	6,000 s.f. addition to the main fire station located on Washington St. Addition to include a new fire fighter dormitory, apparatus garage, office space, meeting space, and equipment storage.	\$2,200,000	Fairhaven
unicipal	Shute Memorial Library Renovation/Addition	Renovate the Shute Memorial Library to provide handicapped access, upgrade failing infrastructure, accommodate modern technology and create new space for community use	\$4,000,000	Everett
unicipal	Everett Bike to the Sea Trail	Provide a bike path along the Malden River that connects from Wellington Street in Everett to Main Street in Malden that will take areas along the river	\$1,750,000	Everett
unicipal	Rehabilitation of Beecham Street	Reconstruction of Beacham Street	\$3,121,614	Everett
f unicipal	Rehabilitation of Air Force Road	Rehabilitation of Air Force Road will provide vehicular and pedestrian access to the eastern section of the Mystic Valley Development Commission's (MVDC) Everett site development.	\$2,618,561	Everett
lunicipal	Replacement of the Market Terminal Culvert	Replace or reinforce Market Street culvert to prevent its collapse and flooding of 111 business in Everett and 108 business in Chelsea	\$10,000,000	Everett
unicipal	Shute Memorial Library Renovation	Renovationoof a library building and small addition to provide handicapped access	\$4,000,000	Everett
rivate Development - Traditional frastructure (unreviewed)	RiverGreen Tech Park	All public infrastructure associated with the development of RiverGreen Technology Park which includes a 1,300 long main road, public park at its terminus, and green infrastructure in public right-of-way. RiverGreen Tech Park is a state of the art green urban campus containing over 530,000 sf of R&D facilities focused on alternative	\$25,000,000	Everett
unicipal	CONSTRUCTION OF NEW POLICE STATION AND RENOVATION OF FIRE STATION	energy and bio-tech companies. The campus will also include on-site power generation incorporating wind, solar and cogeneration. Substantial brownfields and unstable soil The Town Police Department will be relocated to a new building to be constructed on other Town-owned property; the Fire Station be renovated.	\$4,000,000	Essex
unicipal	WATER MAIN REPLACEMENT	The Town proposes to replace approximately 13 miles of aged asbestos cement water mains throughout the town. No local, State, or Federal funds are available for this type of work.	\$13,000,000	Essex
unicipal	EXTERIOR RENOVATION / ENERGY EFFICIENCY - ESSEX TOWN HALL AND LIBRARY	The exterior of the Essex Town Hall/Library is in disrepair. Renovations will both preserve this State & National Register-listed building & improve the building's energy efficiency.	\$1,675,000	Essex
unicipal	Bakers Island Light Station – replace roofs and repair keeper's and assistant keeper's houses	Roof replacement and repairs to two structures at the Baker Island Light Station, a 10 acre property located on Bakers Island, Salem, MA	\$125,000	Essex
unicipal	Essex County Capital Improvement Grants Program (AKA ENHC Partnership Grants Program)	Historic rehabilitation and renovation grants in the 34 cities and towns of Essex County.	\$150,000	Essex
unicipal	POTW #3 Facility Improvements	Upgrade of existing wastewater treatment plant to include confined space access elimination, improved plant hydraulics, and improved electrical and HVAC systems	\$400,000	Erving
unicipal	ERVING SENIOR CENTER, ERVING, MA	The project will result in the construction of a new 6,546 are foot senior center on town-owned land on Northfield Road in Erving. T	\$2,600,000	Erving
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Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Pakachoag Street Water Main Replacement		\$0	Elm Hill Water District
Municipal	Energy Upgrades to the Existing Wastewater Treatment Facility owned by the Town of Edgartown Energy Upgrades to Existing Wastewater Treatment Facility owned by the Town of Edgartown	The project consists of multiple areas of energy improvements and is part of an overall effort to become more energy efficient and lower our overall carbon foot print.	\$0	Edgartown
Municipal	EDGARTOWN WASTEWATER RECLAMATION AND REUSE PROJECT	This project will be for the construction of a new water reclamation facility on the grounds of the current wastewater treatment facility.nd about 2 miles of 4 inch Lavender line.	\$4,000,000	Edgartown
Municipal	GREAT POND SEWER SYSTEM EXPANSION	This project will extend the municipal sewer system and provide the necessary individual grinder pumps to properties located in the Great Ponds watershed whose waste containing high	\$3,400,000	Edgartown
Municipal	Edgartown Library Expansion and Renovation	Expansion of the current 6800 square foot library to 21,500 square feet. includes dismantling of the 1975 addition and renovation of the 1904 carnegie building.	\$5,000,000	Edgartown
Municipal	Y Regional Recreation and Community Center (100% Shovel Ready)		\$14,000,000	Edgartown
Municipal	Energy Upgrades	Implement energy efficiency upgrades per DOER audit	\$58,467	Edgartown
Private Development - Traditional Infrastructure (unreviewed)	Island Health Care	Expansion of current site	\$1,000,000	Edgartown
Municipal	Repair of Long Pond Dam	Repair 250-year-old Long Pond Dam has been identified to be in poor condition by the Massachusetts Office of Dam Safety	\$300,000	Easton, Department of Public Works
Municipal	Construction of Canton Street Watermain and Appurtenant Work	Installation of 4800 feet of 8-in. ductile-iron watermain to replace existing unlined 1880's cast-iron watermain that have inadequate fire flow capacity	\$610,000	Easton Department of Public Works – Water Division
Municipal	Construction of Holmes Street Watermain and Appurtenant Work	Installation of 700 feet of 8-in. ductile-iron watermain to replace existing unlined 1880's cast-iron watermain that have inadequate fire flow capacity	\$90,000	Easton Department of Public Works – Water Division
Municipal	Construction of Watermains and Appurtenant Work at Linden & Pleasant Streets and King Avenue	Installation of 2400 feet of 8-in. ductile-iron watermain to replace existing unlined 1880's cast-iron watermain that have inadequate fire flow capacity	\$310,000	Easton Department of Public Works – Water Division
Municipal	Construction of Main Street Watermain and Appurtenant Work	Installation of 2100 feet of 8-in. ductile-iron watermain to replace existing unlined 1880's cast-iron watermain that have inadequate fire flow capacity	\$260,000	Easton Department of Public Works – Water Division
Municipal	Construction of Mullen Lane Watermain and Appurtenant Work	Installation of 800 feet of 8-in. ductile-iron watermain to replace existing unlined 1880's cast-iron watermain that have inadequate fire flow capacity	\$100,000	Easton Department of Public Works – Water Division
Municipal	Construction of Watermains and Appurtenant Work at Seaver & Williams Streets	Installation of 7000 feet of 8-in. ductile-iron watermain to replace existing unlined 1880's cast-iron watermain that have inadequate fire flow capacity	\$890,000	Easton Department of Public Works – Water Division
Municipal	Rt. 138 Roadway Improvement	Intersection & roadway improvements on Rt 138 from Elm St. to Union St., including two signalized intersections, other safety and streetscape improvements	\$2,000,000	Easton
Municipal	5-Corners Intersection Project	Road widening, new turning lanes, ADA sidewalk improvements, safer realignment entrance to Bay Road, and new traffic signalization	\$1,720,000	Easton
Municipal	Roadway Improvement Foundry St./Rt. 106 & Rt. 123 (PWED)	Roadway improvements on Foundry St. Rt. 106 & Rt. 123 for approx. 1 mile with new ADA sidewalks, road widening, new turning lane at Poquanticut Ave., two new culverts at Old Pond & New Pond	\$2,073,202	Easton
Municipal	Easton - Reconstruction & Improvements At Route 106 And Route 123 (Five Corners)	Installation of a new fully actuated traffic signal system with appropriate phasing and timing for peak hour demands, roadway improvements	\$1,800,000	Easton
Municipal	Easton - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Main Street, Depot Street, Rockland Street, Union Street, Li	\$5,322,391	Easton
Municipal	Renovation of Frothingham Hall Community Center	Town is reusing the historic Frothingham Hall, converting it for share use by the Recreation Dept. and Council on Aging	\$800,000	Easton
Municipal	Rte. 138 Roadway and Traffic Improvements	The Project consists of Intersection & roadway improvements on Rte 138 from Elm St. to Union St., including new traffic signals at Elm Street and Union St, as well as other safety and streetscape measures.	\$2,500,000	Easton
Municipal	White Brook Middle School Pool HVAC Replacement		\$250,000	Easthampton School Department
Municipal	Manhan Rail Trail, Surface and Sewer Facility Repair Project		\$500,000	Easthampton



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Solar Photovoltaic Installation Project		\$350,000	Easthampton
funicipal	Mount Tom State Reservation Access and Parking Improvement Project		\$200,000	Easthampton
funicipal	State Route 10 sidewalk extension – Massachusetts Highway Department project		\$225,000	Easthampton
lunicipal	Nonotuck Park Baseball Field Construction Project		\$580,000	Easthampton
lunicipal	Animal Shelter Replacement Project		\$230,000	Easthampton
unicipal	Manhan River Dam Fish Ladder Project		\$1,000,000	Easthampton
unicipal	Council on Aging, HVAC Improvement Project		\$120,000	Easthampton
lunicipal	Historic Town Hall Elevator Access Improvement Project		\$500,000	Easthampton
lunicipal	Downtown Initiative - Nashawannuck Pond Boardwalk Project		\$1,000,000	Easthampton
lunicipal	Nashawannuck Pond Maintenance Access and Improvement Program		\$300,000	Easthampton
lunicipal	Lower Mill Pond Park Access Improvement		\$200,000	Easthampton
unicipal	Lower Mill Pond Park Skateboard Attraction		\$400,000	Easthampton
unicipal	Highway Safety Improvements at the intersection of Glendale Street, West Street, Loudville Road and Pomeroy Meadow Road		\$600,000	Easthampton
funicipal	Beach Access Improvements	Installation of stairs to public beaches located at Little Campground, Massasoit Hills, and Bay Road beaches, includes pile driving and installation of a sand drift fence at some locations.	\$265,000	Eastham
lunicipal	Public Beach Rest Room and Drainage Improvements	This project seeks to serve the Town's need for multiple improvements at the public beach parking lots. Drainage, handicap accessible facilities plus additional stormwater mitigation.	\$1,440,000	Eastham
lunicipal	North Eastham Village Center Roadway Improvements	The project involves the rehabilatation of Brackett Road between Route 6 and the Cape Cod Rail Trail. Includes improvements to the traffic signal at Route 6 as well as curb cut consolidation	\$751,332	Eastham
funicipal	Shellfish Enhancements and Relay	The project involves shellfish propagation and relay as well as improvement to shellfish habitat to improve water quality and can enhance the propagation of shellfish.	\$268,250	Eastham
Municipal	Pavement Management – Roadway Improvements	Innovative recycled asphalt warm mix paving and recycled Rubber Chip Seal surfacing, minor shoulder work, limited drainage, and signage improvements.	\$2,725,000	Eastham
lunicipal	Regional CNG Station	Construct a new CNG fueling station, which could be used by area towns, the RTA, and the National Park Service, includes the conversion of several vehicles to CNG.	\$750,000	Eastham
lunicipal	Implementation of Roach Property Land Use Management Plan	This project involves improving an existing horse path by creating an interpretive nature trail and adequate gravel parking facilities at the Roach Property in North Eastham.	\$65,000	Eastham
lunicipal	Installation of Solar Water Heaters	The project involves the installation of solar water heaters at the Eastham Fire Department, Police Department, DPW, Council on Aging, and Natural Resources buildings.	\$90,000	Eastham
lunicipal	Solid Waste Storage Building and Construction and Demolition Debris Processing Area	The project involves the construction of a building to prevent solid waste trailers from freezing solid in the winter and improvements to the Construction & Demolition (C&D) processing area.	\$267,000	Eastham
lunicipal	Elm Street Reconstruction	The Town of East Longmeadow is proposing roadway improvements to Elm Street, including reconstruction, widening and straightening, traffic signal improvements, drainage system	\$4,631,164	East Longmeado
lunicipal	Senior Housing	Renovate town owned mill building for senior housing. This will be the first senior housing for East Brookfield	\$3,100,000	East Brookfield
funicipal	Roofing – Fire Station	Remove house tower, relocate antennas and siren, install new roof on the fire station. This is an immediate need to preserve building.	\$25,000	East Brookfield
funicipal	Energy Improvement at Hodgkins Building	Install insulation at the Hodgkins Building Community Center. This is an immediate need to conserve on heating costs.	\$19,500	East Brookfield
funicipal	Electrical Improvements at Hodgkins Building Community Center	Install new electrical service at the Hodgkins Building Community Center. This is an immediate need to replace an aging and inadequate electrical system.	\$9,500	East Brookfield



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Municipal	Structural improvement at Senior Center	Repair foundation at the Lashaway Senior Center. This is an immediate need.	\$8,000	East Brookfield
Municipal	Energy improvement at Senior Center	Window restoration at the Lashaway Senior Center. This is an immediate need to conserve on heating costs	\$8,000	East Brookfield
Municipal	Priority Water Main Replacement Project		\$0	East Bridgewater – Department of Public Works, Water
Municipal	East Bridgewater Downtown Sewer Project	This project would provide sewer collection, treatment and disposal for the Town's schools and municipal buildings, homes and commercial areas along Central Street and Route 18.	\$13,000,000	East Bridgewater
Municipal	East Bridgewater Senior Center	Build a new senior center for the town of East Bridgewater	\$4,000,000	East Bridgewater
Municipal	East Bridgewater - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Central Street, East Street, Elm Street, Plymouth Street, Sp	\$3,106,094	East Bridgewater
Municipal	Roadway Resurfacing Work in Town of East Bridgewater	Perform additional road rehab/reconstruction work within the Town of East Bridgewater	\$3,112,595	East Bridgewater
Private Development - Traditional Infrastructure (unreviewed)	East Boston Neighborhood Health Center	Expanded services and renovations at Main site	\$1,375,000	East Boston
Municipal	PCE Pipe Replacement	Replacement of Tetrachloroethylene and Vinyl-Lined Water Mains. This project will eliminate the leaching of a known carcinogen into the drinking water of Duxbury.	\$2,562,560	Duxbury Water Department
Municipal	Millbrook Equipment Storage Facility	Construction of 7,500 s.f. prefabricated steel equipment storage structure and renovation of an existing building to include bathroom facilities and septic system.	\$825,000	Duxbury Water Department
Municipal	RENOVATIONS TO THE PERCY WALKER POOL	Renovation and minor additions for the Town of Duxbury Swimming Pool building, a building first constructed in 1975	\$2,130,000	Duxbury
Municipal	Duxbury Public Safety Headquarters	The project is a new 31,000 square foot combined police and fire department facility. It is a basic, functional two storey masonry building.	\$14,275,000	Duxbury
Municipal	Turf Fields	The installation of artificial turf fields at high school and middle school This project corrects longstanding drainage and field condition issues.	\$1,500,000	Duxbury
Municipal	Water Storage Tank	Install an approximately 400,000 gallon water storage tank to service the town of Dunstable	\$1,000,000	Dunstable
Municipal	Water main replacement	The Dunstable Water Department would like to replace 2,000 feet of 4" asbestos water main on Pleasant Street with 12" ductile iron	\$345,000	Dunstable
Municipal	Environmentally Sound Storage Facility for Roadway De-icing Chemicals	Construct storage facility for roadway de-icing chemicals, retaining wall/foundation and site/prep work. Facility to be 50' x 72' high arch gambrel	\$250,000	Dunstable
Municipal	Dunstable Fire Department - firehouse upgrade	Repair/replace one wall in firehouse as well as replace 4 windows	\$13,000	Dunstable
Municipal	Forest St. @ North Tributary of Bridge Meadow Brook	Repair headwall collapse during ice storm 12/11/08	\$41,000	Dunstable
Municipal	Main St. Bridge @ Salmon Brook (MHD D-13-001)	Replace existing bridge, guardrail and wing walls	\$235,000	Dunstable
Municipal	Main St. retaining wall holding up Rt. 113 (Main St.)	Replace/rehab failing retaining wall located under and supporting Rt. 113 (Main St.)	\$250,000	Dunstable
Municipal	Mill St. @ Joint Grass Brook	Head and wing wall collapse during ice storm 12/11/08	\$60,720	Dunstable
Municipal	River St. @ Unkety Brook	Head wall washout from ice storm 12/11/08	\$53,350	Dunstable
Municipal	Pearle L. Crawford Memorial Library	Construction of a new, one level, 16,740 square foot library building to be located at 40 Schofield Avenue	\$6,883,649	Dudley
Municipal	Dudley Southbridge Road Reconstruction	Reconstruction of approximately 1.5 miles of road connecting the Town of Dudley and the Town of Southbridge.	\$450,000	Dudley
Municipal	Progress Avenue Interceptor Replacement	Replacement of the Progress Avenue Interceptor from West Main Street to Chase Avenue.	\$8,453,080	Dudley
Municipal	Cardinal Heights Sanitary Sewer Extension	Sanitary sewer extension into the Cedar Heights area.	\$6,966,025	Dudley
Municipal	Inflow and Infiltration Investigation and Removal	Identify and remove sources of extraneous flows (inflow and infiltration) entering the sanitary sewer system contributing to sanitary sewer overflows impacting Waters of the State.	\$5,840,000	Dudley



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Municipal	Progress Avenue Interceptor Improvements	Replacement of portions of the Progress Avenue Interceptor from West Main Street to First Avenue.	\$2,803,640	Dudley
Municipal	Brandon Road Resurfacing	Resurfacing of a .61-mile heavily utilized road located in the center of Town,.	\$160,000	Dudley
Municipal	Dresser Hill Road and Healy Road Water Main		\$2,580,000	Dudley
Municipal	Dudley Center Road Water Main		\$1,840,000	Dudley
Municipal	New Boston Road and Mill Street Water Main		\$1,320,000	Dudley
Municipal	Pine Street and Oxford Avenue Water Main		\$1,520,000	Dudley
Municipal	Saw Mill Road Water Main		\$1,000,000	Dudley
Municipal	Pearle Crawford Memorial Library	Demolition of existing building & Construction of new LEED Certified Library Building and associated site improvements	\$6,883,649	Dudley
Municipal	Modified Contract No. 27 – East Dracut Water System Expansion	The Peters Pond Area West Sewer project would add water mains throughout the area, and also in the area of Peters Pond East which will be under construction in 2009.	\$6,000,000	Dracut, MA, Kenwood Water Department
Municipal	Water Meters and Automatic Meter Reading System, Kenwood Water	This project would replace all 1,450 water meters in the Kenwood area and install a new drive-by automatic meter reading system.	\$500,000	Dracut(Kenwood Water District)
Municipal	Maintenance and Operations Building	Construction of a Maintenance and Operations Building for the Dracut Water Supply District including the installation of solar passive skylights to aide in the heating of the new facility.	\$2,500,000	Dracut Water Supply District
Municipal	Lakeview Avenue/Nashua Road/Tyngsboro Road Improvement Project	Reconstruction of Nashua Road from Forest Avenue to Oak Terrace, realignment of the intersection of Varnum, Nashua and Tyngsboro Roads and at the intersection of Lakeview Avenue and Nashua Road – State Highway Project ID #602200	\$2,400,000	Dracut
Municipal	Varnum Road Improvement Project	Rehabilitation of of roadway, installation of sidewalks, traffic signage, traffic controls and drainage improvements to provide efficiency and enhance vehicular and pedestrian safety.	\$2,400,000	Dracut
Municipal	Esplanade Park	The Town of Dracut seeks to eliminate the depreciated buildings and create a passive recreational park.	\$520,000	Dracut
Municipal	Arlington Street Area Sewers	The Arlington Street Area Sewer project includes 11,000 linear feet of new 8-inch gravity sewers and 1,000 linear feet of 2-inch pressure sewers.	\$2,800,000	Dracut
Municipal	Contract No. 27 – Peters Pond West Area Sewers	The Peters Pond Area West Sewers includes 8 and 12-inch gravity sewers, approximately 3,100 linear feet of 4-inch ductile iron force main, and two pump stations.	\$75,000,000	Dracut
Municipal	Arlington Street Reconstruction (Urban Collector)	This project will reconstruct and widen Arlington Street to provide bicycle and pedestrian accommodations, correct safety deficiencies and provide new resurfacing.	\$4,100,000	Dracut
Municipal	Canney Farm Recreation Park Development	15 Acre Park will includeing: walkways, parking area, a tot lot, baseball diamond, a multi-use practice field, basketball/tennis courts, a concession, parking spaces, lighting.	\$2,000,000	Dracut
Municipal	New Dracut Town Hall	A newly constructed Town Hall will house all municipal departments that are now housed in the Town Hall (1893), Town Hall Annex (1898), and the Sewer Department (1925 garage) Buildings.	\$9,000,000	Dracut
Municipal	CENTRE STREET BRIDGE	WIDEN CENTRE STREET BRIDGE OVER CHARLES RIVER FROM 18' TO 30' The existing width at its narrowest point is 18' tapering to 22' at the approaches.	\$1,750,000	Dover
Municipal	Former Caryl School – Replace Heating, Ventilating & Electrical Service	Replacing the existing oil-fired boiler, temperature controls, fin-tube radiation and unit ventilators. The aging electrical service equipment will also be replaced	\$1,200,000	Dover
Municipal	Dover Police Department Safety Improvements	Police Department facility requires two improvements: emergency communication tower must be upgraded and replaced, Dispatch portion of the existing facility requires improvements	\$430,000	Dover
Municipal	Guard Rail Installation and Replacement	Add guard rail at hazardous locations and replace damaged or missing components of existing guard rail. There are 9 types of guard rail throughout town on 14 or more streets.	\$750,000	Dover
Municipal	Former Caryl School	Replace Heating, Ventilating & Electrical Service	\$1,200,000	Dover
Municipal	Safety Complex Sewer Extension Project	The Project entails construction of approximately 4,500 linear feet of gravity sewer pipe; approximately 1,500 linear feet of force main; construction of a pump station.	\$2,500,000	Douglas
Municipal	North Street Roadway Improvements		\$0	Douglas



ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
funicipal	Martin Road Park Recreational Facility	Construction of Phase I which includes a Multi-Purpose Field, Concession Stand/Rest Rooms, Access Road, Parking Area, and Detention Basin.	\$1,345,000	Douglas
lunicipal	Handicap Accessibility and Building Upgrade		\$0	Douglas
lunicipal	Route 16 Sidewalk Construction	Construction of approximately 850' of sidewalk along Route 16 (Main Street). The Project is not being considered for any other source of State or Federal Funds.	\$100,000	Douglas
rivate Development - Traditional frastructure (unreviewed)	Bowdoin Street Health Center	Expand clinical services, mental health services and add a wellness center	\$3,100,000	Dorchester
rivate Development - Traditional frastructure (unreviewed)	Harbor Health Services #1	Renovate 6,000 SF of space to house WIC, quality assurance and pharmacy	\$1,200,000	Dorchester
rivate Development - Traditional frastructure (unreviewed)	Harbor Health Services #2	Expand 8,000 SF of space for non-clinical support services	\$2,000,000	Dorchester
rivate Development - Traditional frastructure (unreviewed)	Harbor Health Services #4	Purchase and install emergency generators	\$120,000	Dorchester
rivate Development - Traditional frastructure (unreviewed)	Harvard Street Health Center	Expansion of Main site	\$6,750,000	Dorchester
lunicipal	New Library Construction Project	This new library construction project will bring a new library building. The current library is not meeting all of the educational and recreational needs of our library users.	\$5,131,630	Dighton
rivate Development - Traditional frastructure (unreviewed)	Jackson Road Phase IV	Realignment Jackson Road from Barnum Road to West main Street.	\$7,500,000	Devens
rivate Development - Traditional frastructure (unreviewed)	Marne Road	Roadway and utilities reconstruction and realignment	\$3,500,000	Devens
rivate Development - Traditional frastructure (unreviewed)	Public Safety Building	Construction of a combined public safety facility to house Police, Fire, EMS and Dispatch.	\$7,300,000	Devens
lunicipal		Replacement, renovation or modernization of heating system to Increase energy conservation and decrease related energy costs in the school.	\$0	Dennis-Yarmouth Regional School
lunicipal	Harbormaster Office / Harbor Security H.Q.		\$0	District Dennis
lunicipal	Fresh Pond Dog Park RT 134 South Dennis, Mass 02648		\$0	Dennis
lunicipal	Town Hall Security	Dennis Town Hall is an unsecure building with little barrier to off hours entry, robbery or vandalism.	\$45,000	Dennis
lunicipal	GIS Initiative	The Town of Dennis does not have a centralized GIS effort. This project will establish a networked server, software and distribution infrastructure to begin this process.	\$39,000	Dennis
unicipal	Digital Archive/Document Management	The Town of Dennis is rapidly losing historic documents which date back to the early 1800's due to storage conditions lack of standardized maintenance.	\$45,000	Dennis
lunicipal	Town Hall Phone Replacement	The Town Hall in South Dennis is using an old Centrex system that is over trunked, lacks features a modern municipality should have to serve citizens and is excessively expensive	\$40,000	Dennis
unicipal	Corporation Beach Bathhouse Construction	Construction of a new accessible bathhouse at Corporation Beach that will include restroom facilities, concession stand, and the lifeguard office (bayside beach and communication center)	\$1,175,701	Dennis
unicipal	West Dennis Beach Nourishment and Dune	Construction of a 300' by 40' dune and beach nourishment in front of the new dune as a soft sand solution to the failing bulkhead on the easterly end of West Dennis beach.	\$275,000	Dennis
unicipal	Construction Site Improvements at Dennis Solid Waste Transfer Station and Recycling Center.	This project is meant to improve site conditions and efficiencies at the Town of Dennis Solid Waste Transfer Station and Recycling Center.	\$975,000	Dennis
lunicipal	Restoration of the Rev. Josiah Dennis Manse house	The proposed construction will involve raising the existing building to construct a new foundation. The foundation is being replaced because the existing foundation, portions of which are stone	\$1,600,000	Dennis
lunicipal	Fresh Pond Dog Park RT 134 South Dennis, Mass 02648		\$16,000	Dennis
lunicipal	Upper County Road Bridge D-07-001 over Swan Pond River (tidal)	The existing timber supported concrete slab structure, which was built in 1949, is listed as structurally deficient.	\$2,600,000	Dennis



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Municipal	Route 134 & Airline Road Intersection Improvements	The intersection, especially during the summer (tourist) months and shoulder seasons, experiences long delays and numerous accidents.	\$600,000	Dennis
Municipal	Bass River Park Construction- 40 Route 28 West Dennis	Develop a former commercial property into a waterfront park with primarily open space and water related public activities for the residents of the town and its visitors.	\$1,400,000	Dennis
Municipal	Old Wharf Road Drainage and Overlay	Due to poor crown conditions, poor drainage, a number of utility patches, and numerous large commercial driveways, this project proposes to do a combination of either milling	\$450,000	Dennis
Municipal	Route 134 Reconstruction (Route 28 to Upper County Road- South Dennis)	The project proposes to increase the pavement width to allow bicycle travel and add a pedestrian walk to make it safe for pedestrians.	\$2,000,000	Dennis
Municipal	Variable Frequency Drives	Install Variable Frequency Drives on selected pump motors	\$100,000	Dennis
Municipal	Town Hall HVAC System	Install Ductless Split Systems per engineer's recommendation	\$125,000	Dennis
Municipal	Town Hall, Senior Center, Carleton Hall Window replacement	Replace windows per engineer's recommendation	\$65,000	Dennis
Municipal	Town Hall ductless split System Heat Pumps	Install split system heat pumps as recommended by energy audit.	\$125,000	Dennis
Municipal	Photovoltaic array police station	photovoltaic array	\$98,300	Dennis
Municipal	Senior Center/town Hall window replacement	Assess and replace old windows with energy star rated windows.	\$85,000	Dennis
Municipal	Harbormaster's Office	Design and build Harbormaster's Office / Security Center	\$100,000	Dennis
Municipal	Dennis Highlands Golf Course Solar Panel	The Dennis Highlands is a major electricity user. The irrigation system places energy demands during the highest demand time periods. The proposal seeks to reduce the energy demands first for the irrigation system, second for the club house and third fo	\$438,500	Dennis
Municipal	Dennis Pines Golf Course	Similar to the Dennis Highlands proposal, the Dennis Pines Golf Course is a major seasonal electricity user. Irrigation places the highest demands on the system. The site is somewhat more constrained than the Highlands Golf Course, however, solar panels	\$438,500	Dennis
Municipal		Single system to serve estimated 25% the combined electrical needs of the two properties. This would require 9,742 of area for the panels	\$877,000	Dennis
Municipal	Town of Dennis Natural Resources	Provide solar panel to meet electrical needs of shellfish upweller. Project provides seed stock for residential and commercial shellfishing. System would be located on the ground and would meet 100% of the needs. This would require a 774 sf system.	\$69,700	Dennis
Municipal	Mill Village Emergency Watershed Protection (EWP)	Restore 480 feet of the east bank of the Deerfield River abutting Mill Village Road. The road runs between the river and lands preserved under the APR program	\$989,900	Deerfield
Municipal	Thayer Street Sewer and Storm water System Improvements	Repair and replacement of storm water and sanitary sewers along Thayer Street in South Deerfield Village, replace the marginal lines and open low/mod senior housing.	\$2,002,000	Deerfield
Municipal	Residential Water Meter Replacement	Replacement of approximately 7,000 water meters in residential houses that will be equipped with radio read technology	\$1,500,000	Dedham-Westwoo Water District
Municipal	Water Main Replacement – Westwood Massachusetts	Replacement of asbestos cement pipeline within several neighborhoods located in Westwood Massachusett	\$1,500,000	Dedham-Westwoo Water District
Municipal	Water Main Replacement – Dedham Massachusetts	Replacement of old, unlined cast iron pipe located on River Street, Whiting Avenue and Reed Street in Dedham Massachusetts	\$1,500,000	Dedham-Westwoo Water District
Municipal	Dedham High School Athletic Complex	Rebuild DHS and DMS outdoor athletic facilities and parking lots	\$8,720,000	Dedham – Public Schools
Municipal	Boiler Replacement – various schools	Replace three (3) boilers at high school, Oakdale Elementary School, and Dexter Elementary School	\$1,500,000	Dedham - Public Schools
Municipal	Window Replacement – District Wide (6 buildings)	Replace single pane glass windows with energy efficient rated triple pane windows	\$560,000	Dedham – Public Schools
Municipal	Dedham Regional Land and River Recreational Project (Municipal Facilities)	Creation of a regional recreational hub by interconnecting existing DCR parkland and trails to a two field athletic complex on land recently purchased by the Town of Dedham	\$600,000	Dedham
Municipal	Dedham Transit Orientated Development (TOD) Project: Making Public/Private Infrastructure Connections for Smart Growth and Sustainable	The Dedham TOD District: Pedestrian infrastructure proposal	\$705,746	Dedham



Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
lunicipal	Town Hall renovations.	Renovate existing Finance Wing at Town Hall	\$800,000	Dedham
lunicipal	Downtown Phase II – Streetscape and Traffic Improvements	Traffic safety and signal improvements, pedestrian improvements, and streetscape improvements in the Dedham Square area	\$5,000,000	Dedham
lunicipal	Pavement Management Resurfacing	Resurfacing within the Town of Dedham	\$23,000,000	Dedham
unicipal	New Police Headquarters	Building inadequate for 60 officers, and 13 civilians. No locker room for females, No firing range, lockers in corridors, no call room, training room, interrogation room. Cell configuration inadequate. No handicap elevator, parking on street, records sto	\$9,126,040	Dedham
unicipal	Town of Dedham Municipal Solar Project	Install solar photovoltaic systems on municipal buildings to generate clean energy	\$1,680,000	Dedham
unicipal	Dedham Senior Center (Municipal Facility)		\$0	Dedham
uninimal	Aven Flamenton Cabasi	Construct new 310 student elementary school in East Dedham	\$24,000,000	Dedham
unicipal unicipal	Avery Elementary School Expand Central Fire Station and Replace East		\$8,509,600	Dedham
	Dedham Station			
unicipal	Municipal Solar	· · · · · · · · · · · · · · · · · · ·	\$1,680,000	Dedham
lunicipal	Modification and Rehabilitation of the Dartmouth Water Pollution Control Facility	Project consists of the rehabilitation and/or modification to the existing Dartmouth WPCF to improve energy efficiency and to replace inefficient treatment units.	\$11,175,840	Dartmouth
lunicipal	Dartmouth Street Reconstruction Project – Phase II	The proposed project consists of pavement and sidewalk improvements along Dartmouth Street from Rogers Street southerly to Prospect Street.	\$1,100,000	Dartmouth
lunicipal	Faunce Corner Road Congestion Remediation Project	The proposed project consists the engineering and construction of the recommendations set forth in the Dartmouth Faunce Corner Road/Route 6 Congestion Study.	\$7,000,000	Dartmouth
unicipal	George Street Reconstruction Project	The proposed project consists of pavement and sidewalk improvements on George Street from Rockland Street westerly to Elm Street. New sidewalks will be installed.	\$190,000	Dartmouth
unicipal	Potter Street Water Main Upgrade and Roadway Reconstruction Project	The proposed project consists of the installation of new water mains, pavement and sidewalk improvements on Potter Street from Milton Street to Russells Mills Road.	\$1,175,000	Dartmouth
funicipal	Russells Mills Road / Slocum Road Reconstruction Project – Phase IV	Pavement and sidewalk improvements along Russells Mills Road from Slocum Road to Elm Street. New sidewalks will be installed on the south side of the road from Russells Mills to Elm Street.	\$310,100	Dartmouth
lunicipal	Elm Street / Wilson Street Water Main Upgrade and Roadway Reconstruction Project	Installation of new water mains, pavement and sidewalk improvements on Elm Street, and the installation of new water mains and pavement on Wilson Street.	\$1,200,000	Dartmouth
lunicipal	Flagg Swamp Road Drainage & Roadway Reconstruction Project	The proposed project consists of the installation of new drainage and pavement improvements on Flagg Swamp Road from the Shingle Island River (STA 0+00) to STA 14+50.	\$185,000	Dartmouth
lunicipal	Padanaram Causeway Rehabilitation Project	The proposed project consists the rehabilitation of the Padanaram Causeway a connector from Padanaram Village to Smith Neck and Gulf Roads.	\$3,000,000	Dartmouth
lunicipal	Dartmouth Highway Safety Enhancements	The proposed project consists of the installation of MHD Standard guardrails at following bridge locations; Rock O'Dundee Road at Paskemansett River, Flagg Swamp Road	\$25,000	Dartmouth
unicipal	Rogers Street Sidewalk Project	The proposed project consists of curbing and sidewalk improvements on Rogers Street from Dartmouth Street easterly to the New Bedford City Line.	\$135,000	Dartmouth
unicipal	New Construction – Dartmouth Public Libraries- North Dartmouth Branch	A Building Program and a schematic design are in place to build a new 17,512 sq.ft. facility on Cross Road.	\$4,030,671	Dartmouth
lunicipal	Wind Turbine Dartmouth Department of Public Works Water and Wastewater Power	The Town, through the work of its Alternative Energy Committee, has a fully site-evaluated Wind Turbine Project, will meet 100% of the electrical energy needs of our community.	\$10,500,000	Dartmouth
unicipal	Wood Electric Sub-Station	Replace an outdated major electric distribution substation with a modern energy efficient substation which will also increase system reliability.	\$3,978,000	Danvers
unicipal	Liberty Street Transportation Improvement Project		\$5,000,000	Danvers
lunicipal	Automatic Water and Electric Meter Infrastructure	Replace outdated water and electric meters with modern automatically read meters with demand side energy management, conservation measures, and accuracy.	\$6,200,000	Danvers
lunicipal	Chester, Milton, Healey Court Water Main Replacement Project	This project includes replacement of unlined cast iron water main in three streets. The water mains in these streets have frequent water main breaks and are in need of replacement.	\$492,000	Danvers
funicipal	Conant, Elliott & Poplar Intersection	Install traffic signals, roadway geometric improvements, and improve handicap accessibility at the intersection of Conant, Elliiott and Poplar.	\$950,000	Danvers



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Municipal	Repair of the Dam Structure at Curtis Pond along Boston Brook.		\$1,250,000	Danvers
Municipal	Danvers Cabot Road Tennis Courts	Replace the aging and deteriorating five tennis courts on Cabot Road.	\$150,000	Danvers
Municipal	Danvers High School Stadium	Replace the aging Danvers High School Stadium Field and running track with a modern low maintenance facility.	\$1,200,000	Danvers
Municipal	Emerson Brook Dam Repairs	respirate the signing surface in night control education is tree unit comming reach that a most on the manufacture reaching.	\$200,000	Danvers
Municipal	Endicott Park Playground	Replace an aging wooden playground structure which is past its useful life with a modern safe, kid friendly, and handicap accessible structure.	\$75,000	Danvers
Municipal	Great Oak School Roof Replacement	The Town needs to replace the aging and leaking roof on the Great Oak Elementary School.	\$825,000	Danvers
Municipal	Hobart Street Parking Lot Construction	The Town intends to construct a paved parking lot and install a sidewalk along Hobart Street. This new facility will provide 103 additional parking spaces for the Downtown Businesses.	\$425,000	Danvers
Municipal	Landfill Gas Extraction System		\$2,000,000	Danvers
Municipal	Reconstruction of Collins Street in Danvers, MA	Widening and reconstructing Collins Street from the intersection with Centre and Holten Streets to the intersection with Sylvan St includes sections of Centre St and Holten St		Danvers
Municipal	Transportation Improvement Project – Maple Street at Hobart Street/Locust Street	Sidewalk reconstruction and traffic signal system installation; minor roadway widening. No state or federal funds have been previously requested for this project.	\$415,000	Danvers
Municipal	Public Works Salt Shed	Construct a building for the storage of road salt to test roadway icing conditions. This project is needed to provide an environmentally safe way to store sufficient quantities of salt.	\$572,000	Danvers
Municipal	Riverside and Bates Street Water & Sewer Main Replacement Project		\$1,665,000	Danvers
Municipal	Sewer Extension Popes Lane		\$275,000	Danvers
Municipal	Town Hall Renovations	Renovate and repair the exterior of the historic Danvers Town Hall. Replace the inefficient and high energy consuming heating and cooling systems in Town Hall.	\$5,400,000	Danvers
Municipal	Pinecrest Drive Water Storage Tank	The project involves construction of a new 1.2 million gallon (MG) water storage tank off Pinecrest Drive in Dalton, Massachusetts. A new control building will be constructed.	\$2,200,000	Dalton Fire District
Municipal	May Brook Dam Removal	The project involves demolition of a 5 foot wide, 40 foot long, and 5 to 6 foot high dam on May Brook in Windsor, MA, followed by restoration of the riparian corridor.	\$200,000	Dalton Fire District
Municipal	Demolition & Site Clearance of the former Dalton High School	The former Dalton High & Middle School has been vacant for approximately 10 years Removing the building will expedite redevelopment of the five acre site in the center of the community for alternate uses	\$1,100,000	Dalton
Municipal	Town Hall Renovations Phase III	Phase III of the project will undertake significant interior renovations particularly to the Library and the upper floor of the building which houses building inspection, public health, planning	\$1,941,600	Dalton
Municipal	Dalton Youth Center Renovations	The Dalton Youth Center, has been offered it to the Town and it is anticipated that the Town would accept the building if funding were available for its renovation.	\$921,535	Dalton
Municipal	L.P. Adams Brownfield Site Remediation	L.P. Adams will be required to clean up the site which will cost an estimated \$1,000,000 and prevent the company from going forward with a planned expansion due to the clean up cost.	\$1,000,000	Dalton
Municipal	Unknown at this time	Installation of solar photovoltaic cells to produce electricity to lower electric bill	\$0	Dalton
Municipal	Y Regional Recreation and Community Center (100% Shovel Ready)		\$0	County of Dukes County
Municipal	Bristol County Superior Courthouse – Historic Courtroom Repairs	Replace 14 large windows (10 ft X 80 in.) located in the Main Courtroom of the Superior Courthouse	\$100,000	County of Bristol
Municipal	Taunton Registry of Deeds -Accessibility Project	Install an Accessible ramp and elevator in the Registry of Deeds building.	\$1,200,000	County of Bristol
Municipal	Emergency Generator Replacement	This project will replace aged right-angle gear drives that supply back-up power to four (4) well stations that pump groundwater supplying the Village of Cotuit's water distribution system.	\$420,000	Cotuit Fire District Water Department, Cotuit Fire District(Barnstable)
Municipal	Elevated Water Storage Tank Project	The elevated water storage tank project proposed by the Cotuit Fire District – Water Department is designed to provide additional storage	\$1,761,460	Cotuit Fire District Water Department, Cotuit Fire
Municipal	School Street Water Main Replacement Project	This project includes replacement of cast iron water main in School Street. The Town of Barnstable is resurfacing the roadway in 2009.	\$155,000	Cotuit Fire Cotuit Fire District Water Department, Cotuit Fire District
Municipal	Santuit-Newtown Road Water Main Transmission	This project includes 5,600 feet of new 8 and 12-inch ductile iron water main in Santuit-Newtown Road. The Water District is constructing a new water tank in 2009 for	\$105,000	Cotuit Fire District



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Santuit-Newtown Road Water Main Project	This project consists of the construction of approximately 1,950 linear feet of 12-inch ductile iron water main, water services, and associated valves, fittings, and hydrants.	\$390,000	Cotuit Fire District Water Department
Municipal	Main Street Water Main Project	This project consists of the construction of approximately 1,500 linear feet of 8-inch ductile iron water main, water services, and associated valves, fittings, and hydrants.	\$240,000	Cotuit Fire District Water Department
Municipal	Water Distribution System Improvement Project	This project consists of the construction of approximately 2,200 linear feet of 12-inch ductile iron water main on Sampson Mill Road.	\$800,000	Cotuit Fire District Water Department
Municipal	Variable Frequency Drives	Install Variable Frequency Drives on selected pump motors	\$50,000	Cotuit
Municipal	Bardwells Ferry Road upgrade 2008-9	Construction to create safer passage in a narrow and steep section of roadway near a river bank and the Bardwells Ferry Bridge.	\$180,000	Conway
Municipal	North Poland Road Bridges (C-20-003, C-20-004, C-20-005)	Replacement of three structurally unsound bridges on North Poland Road, due to section loss in steel piles and general degradation in substructure, deck and elsewhere.	\$3,000,000	Conway
Municipal	Fire Station	Rehabilitation of existing Fire Station. The current building is shared between the Highway and Fire Departments, is 60 years old, and needs complete rehabilitation	\$144,000	Conway
Municipal	Town Highway Department Garage	New structure to house Highway Department vehicles and equipment, including mechanics and wash bays on Town property. Replaces old building in disrepair and in	\$2,649,000	Conway
Municipal	High-speed Broadband Internet Access	riparian zone. Installation of new radio transmitters to carry wireless internet signal to more remote areas of town. Addition of at least four new radio towers and a series of repeaters	\$160,000	Conway
Municipal	Green Power School	Add 'grid-tied' pole mount solar power system to grammar school to produce 50% of electricity for facility. Replace oil-based heating unit with modern bio-mass system	\$915,000	Conway
Municipal	Compact Municipal Wastewater Treatment Facility	Compact localized sewer system needed to prevent further contamination of the South River near and around the town center, due to Title 5 failures of homes within riparian zone.	\$800,000	Conway
Municipal	South River Bank Stabilization	Town faces serious erosion of high river banks near town roads. Collapse of roadways is immanent. River banks need engineering study and eventual stabilization.	\$1,100,000	Conway
Municipal	Invasive Species Control	Control and/or eradication of invasive species such as Japanese Knotweed, Barberry, Honeysuckle, bittersweet, multi-flora rose, and others.	\$420,000	Conway
Municipal	Rehabilitate the Town Hall	Town Hall was built in 1948 and needs rehabilitation including an elevator, and a new 3rd story, using the existing height of the current 2nd story.	\$320,000	Conway
Municipal	Nashawtuc Bridge Parapet Wall and Spandrel Wall Repairs		\$450,000	Concord
Municipal	Nashawtuc Bridge Parapet Wall and Spandrel Wall Repairs		\$450,000	Concord
Municipal	Nagog Pond Dam Replacement - Drinking Water Reservoir		\$2,000,000	Concord
Municipal	Nagog Pond Dam Replacement - Drinking Water Reservoir		\$2,000,000	Concord
Municipal	Nagog Pond - Drinking Water Reservoir Intake Structure		\$1,100,000	Concord
Municipal	Nagog Pond - Drinking Water Reservoir Intake Structure		\$1,100,000	Concord
Municipal	Sewer Collection System Replacement		\$1,000,000	Concord
Municipal	Sewer Collection System Replacement		\$1,000,000	Concord
Municipal	Sewer Pumping Station Rehabilitation		\$1,000,000	Concord
Municipal	Sewer Pumping Station Rehabilitation		\$1,000,000	Concord
Municipal	Salt Storage Facility and Covered Storage Building		\$900,000	Concord
Municipal	Salt Storage Facility and Covered Storage Building		\$900,000	Concord



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Municipal	Culvert Replacements		\$650,000	Concord
Municipal	Culvert Replacements		\$650,000	Concord
Municipal	Concord Fire Headquarters		\$1,700,000	Concord
Municipal	Concord Fire Headquarters		\$1,700,000	Concord
Municipal	Main Street Retaining Wall		\$250,000	Concord
Municipal	Main Street Retaining Wall		\$250,000	Concord
Municipal	Monument Street at Hutching Farm Retaining Wall		\$300,000	Concord
Municipal	Monument Street at Hutching Farm Retaining Wall		\$300,000	Concord
Municipal	2009-2010 Roads Program		\$3,500,000	Concord
Municipal	2009-2010 Roads Program		\$3,500,000	Concord
Municipal	Sudbury Road at Thoreau Street Intersection Improvements		\$500,000	Concord
Municipal	Sudbury Road at Thoreau Street Intersection Improvements		\$500,000	Concord
Municipal	Town-wide Traffic Signal Improvements		\$450,000	Concord
Municipal	Town-wide Traffic Signal Improvements		\$450,000	Concord
Municipal	Wastewater Treatment Plant		\$500,000	Concord
Municipal	Wastewater Treatment Plant		\$500,000	Concord
Municipal	Water Main Replacement		\$300,000	Concord
Municipal	Water Main Replacement		\$300,000	Concord
Municipal	Water Pumping Station Rehabilitation		\$1,400,000	Concord
Municipal	Water Pumping Station Rehabilitation		\$1,400,000	Concord
Municipal	Water System Storage Facility Rehabilitation		\$1,000,000	Concord
Municipal	Water System Storage Facility Rehabilitation		\$1,000,000	Concord
Municipal	Jacobs Meadow Culvert Repair and Upgrade	The purpose of this project is to reconstruct and upgrade the open culvert and tide gates at the Jacobs Meadow culvert at the American Legion post in Cohasset.	\$450,000	Cohasset
Municipal	Alumni Athletic Field Replacement	The town is seeking to replace an underutilized playing field with a synthetic turf field, thereby increasing the Town's available athletic fields by a factor of three due to the durability of the turf field.	\$1,100,000	Cohasset
Municipal	Parker Avenue Cut Restoration Project	The purpose of this project is to construct/restore the culvert at Parker Avenue running between the Gulf River and Cohasset Harbor, necessasart to preserve the Cohasset Harbor, Cohasset Cove and the Gulf River.	\$50,000	Cohasset
Municipal	Cohasset Harbor Boat Launching Ramp	The purpose of this project is to reconstruct and widen the boat launching ramp at Cohasset Harbor to service the needs of commercial and recreation boaters.	\$150,000	Cohasset



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Municipal	Proposed Wiggle Detention Construction (Design, Permitting and Construction Phases) (Project ID COH MP 2-3)	Development of design plans for the development of a 3 MCF stormwater detention/storage area in the middle watershed along James Brook to help reduce flood frequency	\$350,000	Cohasset
Municipal	Various Dam Improvements – Sanctuary Pond Outfall Dam (Project ID COH MP 2-2) And Rattlesnake Run Outfall Dam (Project ID COH MP 4-	Sanctuary Pond Outfall Dam Improvements involving tree and shrub removal, outlet improvements and dam freeboard increases to allow improved outlet control and storage regulation.	\$460,000	Cohasset
Municipal	North Main Street sidewalk extension to east end of Cohasset commuter rail platform	Connect several neighborhoods with the most direct access route to the commuter rail platform to encourage pedestrian and other non vehicle access to public transportation.	\$650,000	Cohasset
Municipal	Treat's Pond Watershed –In-Basin Storage construction (Project ID COH MP 3-6) and BMP construction (Project ID COH MP 3-7)	Project involves the construction of new stormwater storage areas as well as over 30 stormwater Best Management Practices (BMP's) within the upper reaches of the Treat's Pond Watershed	\$380,000	Cohasset
Municipal	James Brook Watershed –In-Basin Storage construction (Project ID COH MP 2-4) and BMP construction (Project ID COH MP 2-5)	Project involves the construction of several new stormwater storage areas and over 100 best Management Practices (BMP's) within the upper to mid reaches of the James Brook Watershed.	\$1,200,000	Cohasset
Municipal	Various Drainage Culvert Replacements and Upgrades Locations included outlet flow control improvements at Ellms Meadow (Project ID COH MF	Work proposed to prevent roadway collapse, reduce flood occurrence and enhance salt marsh areas, using an adjustable weir, improve flow regulation and reduce flood risks.	\$535,000	Cohasset
funicipal	Expansion of Water Treatment Plant to provide a new Pre-Treatment Process (Ion Exchange Process)	The project includes the construction of a new building at the water treatment facility to house a new pretreatment process to improve water quality and to comply with the	\$50,000,000	Cohasset
Municipal	Drinking Water Distribution System Improvements – Lincoln Lane Loop and Cedar Street Loop	The project includes the construction of two (2) new water main loops to improve the level of service and to improve water quality.	\$500,000	Cohasset
Municipal	Installation of Water Meters and AMR system	The project includes replacement of water meters system wide, totaling about 2600 meters and the supporting automated meter reading system.	\$1,000,000	Cohasset
<i>f</i> lunicipal	Restoration of the Beechwood Street Culvert located at the Bound Brook Control Structure	The project includes the construction of twin pre-cast concrete culverts to replace the culverts and the control of leaks through Bound Brook Control Structure System/Beechwood Street.	\$1,000,000	Cohasset
1unicipal	Central Cohasset Sewer Service Replacement Project (Project ID COH CSC- 2)	Project involves the replacement of leaking, cracked and deteriorated clay sewer service pipes in flood prone areas of the Central Cohasset Sewer District.	\$490,000	Cohasset
funicipal	Wind Turbine Power Generation- Cohasset Wastewater Treatment Plant (Project ID COH CSC-	Project involves the installation of two 5KW and two 10KW vertical turbine wind power generation units at the Wastewater Treatment Plant to offset power consumption costs.	\$190,000	Cohasset
Municipal	Comprehensive Restoration and Rehabilitation of the Cohasset Town Hall Cohasset, MA		\$0	Cohasset
<i>f</i> lunicipal	Police Station Retaining Wall	Reconstruction of a brick and granite retaining wall that is crumbling and leaving debris on the adjacent private property.	\$30,000	Clinton
Municipal	South Meadow Pond Remediation - Clinton Landfill	Install groundwater collection and treatment facility adjacent to South Meadow Pond (Downstream of Clinton Landfill). Remediate contaminated pond sediments.	\$4,500,000	Clinton
<i>f</i> lunicipal	Clinton Senior Center	Construction of 6,000 square foot Senior Center with green technology and energy efficiency.	\$3,500,000	Clinton
Municipal	Oak Street reconstruction	Reconstruct Oak Street including sidewalks, curbing, retaining walls, drainage improvements, paving, etc.	\$3,000,000	Clinton
Municipal	Recycling Center		\$1,500,000	Clinton
Municipal	Route 110 Resurfacing	Scarify and resurface Route 110 (West Boylston St) from Sterling town line to Main Street	\$1,500,000	Clinton
Municipal	Bolton Road/Water Street Reconstruction	Reconstruct Bolton Road and Water Street including curbing, sidewalks, retaining walls, drainage improvements, gravel, paving, line painting, trees etc.	\$5,000,000	Clinton
Municipal	Burditt Hill Pre-Stressed Concrete Water Storage Tank	Construction of a 1.5 million gallon water storage tank to replace aged .75 million gallon tank	\$1,800,000	Clinton
funicipal	Clinton Emergency Management Facility Renovation	Municipal facility renovation to include new roof, garage demolition, update wiring, heating system, energy efficient windows & doors, paving and fencing.	\$100,000	Clinton
funicipal	Public Safety Communications Tower and Shelter	Construction of an 80' antennae tower with a 16'x16' building for controls to be used for public safety communications.	\$175,000	Clinton
Municipal	Energy Conservation Measures for Municipal Buildings	Implementation of energy conservation measures for all municipal facilities based on a preliminary report provided by Honeywell Building Solutions.	\$1,500,000	Clinton
Municipal	East Road Bridge	Repair structural problems located from a bend in the North Branch of the Hoosic river	\$250,000	Clarksburg
Municipal	North Hoosic River Restoration Project	North Hoosic River Restoration Project involves removing the Briggsville Dam	\$593,000	Clarksburg



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Municipal	Middle Line Road Community Housing Program	Six Affordable Rental Housing Units & Six Affordable Homesite Lots	\$1,800,000	Chilmark
Municipal	Chilmark School Energy Efficiency Project	The goal is to dramatically improve the energy efficiency of Chilmark School by upgrading the air barrier insulation, installing a state-of-the-art heat exchange/ventilation system	\$224,000	Chilmark
Municipal	Library	Photovoltaic	\$96,000	chilmark
Private Development - Traditional Infrastructure (unreviewed)	Westover Municipal Airport Improvements	Improvement Projects consist of: Passenger Terminal Building - parking lot improvements, Emergency Generator, this is a public safety issue; Hangar 11 - Metal Wall Panels to repair a leak; Hangar 11 - new tail door to allow larger planes to enter; safety improvements; baggage claim area improvements; roadway construction (Hangar Drive) and fuel farm site remediation and relocation (will open up a 17 acre parcel at Chicopee Business Industrial Park for development).	\$3,436,500	Chicoppe
Municipal	Connecticut River Clean-up Projects	The projects will each involve the elimination of combined sewer systems, which are replaced with separate stormwater and sanitary sewer networks.	\$46,383,000	Chicopee,Springfield Holyoke, Palmer
Municipal	Academy Street Sewer Separation Construction	Sewer separation to provide relief from sewer backups to houses and streets within a residential neighborhood (referred by the Chicopee DPW as Drainage Area 29).	\$500,000	Chicopee WPC
Municipal	Allen Street to Ingham Street Sewer Separation Construction	Sewer separation to provide relief from sewer backups to houses and streets within a residential neighborhood (part of an area referred by the Chicopee DPW as Drainage Area 4.3).	\$3,500,000	Chicopee WPC
Municipal	Odor Control Construction at the Chicopee Water Pollution Control Facility	Construction of Odor Control system for Water Pollution Control Facility (WPCF).	\$1,930,000	Chicopee WPC
Municipal	Fairview Interceptor Sewer Construction	Replacement of a section of cross-country sewer that includes 3 multiple-pipe inverted siphons, portions of which have been subject to failure on two occasions in the past ten years	\$3,000,000	Chicopee WPC
Municipal	Flood Control – Pump Station & System Rehabilitation & Construction	Mechanical Repair of 8 Flood Pumping Stations, repair/replacement of 6500 ft of flood drainage pipe, Flood gate(s) replacement, flood wall repair, engineering/design and construction services.	\$2,500,000	Chicopee WPC
Municipal	Secondary Clarifier Mechanism Replacement Project	Project involves replacement of clarifier mechanisms in four existing 75-ft by 75-ft secondary clarifier tanks.	\$800,000	Chicopee WPC
Municipal	Supervisory Control and Data Acquisition (SCADA) – 20 Pump and Meter Stations	This project involves installation of a SCADA system at the Water Pollution Control Facility (WPCF) to monitor 20 pump stations and meter stations.	\$500,000	Chicopee WPC
Municipal	Roberts Pond Dam Removal and Sewer Construction	Improvements to the embankment and spillway would reduce the risk of further failure; the site would provide significant potential as a stormwater management facility	\$2,997,000	Chicopee WPC
Municipal	North Chicopee Street - Slope Stabilization Construction	Repair of a failed slope at the north end of North Chicopee Street located aside an existing twin 84-inch culvert headwall along the Connecticut River.	\$80,000	Chicopee WPC
Municipal	McKinstry Avenue / Stedman & Lorraine St. Area Sewer Separation	Sewer separation to provide relief from sewer backups to houses and streets within a residential neighborhood (part of an area referred by the Chicopee DPW as Drainage Area 7.1).	\$3,000,000	Chicopee WPC
Municipal	Irene Street Sewer Separation Construction	Sewer separation to provide relief from sewer backups to houses and streets within a residential neighborhood (part of an area referred by the Chicopee DPW as Drainage Area 4.3).	\$500,000	Chicopee WPC
Municipal	Fair Street Area Sewer Construction	Repair of a section of cross-country sewer that is subject to failure.	\$400,000	Chicopee WPC
Municipal	City Drainage 6 locations & Slope Stabilization Construction	Repair of a failed slope at each of these locations and Installation of drainage pipes and manholes.	\$1,000,000	Chicopee WPC
Municipal	Atkins Street & Emery Street Sewer Construction	Repair of a section of cross-country sewer that is subject to failure.	\$300,000	Chicopee WPC
Municipal	Anson Street Sewer Separation Construction	Sewer separation to provide relief from sewer backups to houses and streets within a residential neighborhood (part of an area referred by the Chicopee DPW to as Drainage Area 3).	\$300,000	Chicopee WPC
Municipal	Downtown Fire Station Replacement	Replacement of inadequate late Victorian Fire Station with new building that supports personnel, contemporary fire equipment and technology	\$4,000,000	Chicopee
Municipal	Senior Center	Construction of new senior center to replace inadequate facility with no expansion potential	\$8,000,000	Chicopee
Municipal	Chicopee Police, Fire and Heath Department Safety Complex	Replacement of dated, inadequate safety complex housing fire department, police department and health department	\$5,000,000	Chicopee
Municipal	Chicopee City Hall Reorganization and Former Main Library Reuse	Rehabilitate and remodel the former Main Library and portions of Chicopee City Hall	\$2,300,000	Chicopee
Municipal	Uniroyal Demolition, Phase 1, Lower Tier Buildings 1 15		\$0	Chicopee
Municipal	Connecticut Riverwalk, Chicopee	The Connecticut Riverwalk and Bikeway in Chicopee is a proposed five mile pedestrian and bicycle pathway along the Connecticut River providing both recreational and commuting	\$4,029,136	Chicopee



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Municipal	Traffic Signals – Fuller Road	Install and reconstruction 3 signal systems on Fuller Road. Update geometry and signal equipment at Fuller Road-Sheridan Street and Fuller Road-Veteran's Bridge.	\$1,500,000	Chicopee
Municipal	Cold Plane & Resurface – Various Locations	Remove wearing course of pavement cross section and replace with either bituminous concrete or a combination of stress absorbing membrane interlayer with bituminous concrete.	\$6,325,000	Chicopee
Municipal	Public Works Facility	Construct 70,000 square feet of vehicle storage and upgrade existing facilities to accommodate the Water Dept., Sanitation Dept. and Central Maintenance Garage.	\$19,840,000	Chicopee
Municipal	Parking Areas – District Court Parking	The City owns a vacant lot adjacent to the District Court. This project would convert this property into a parking facility for the courthouse and surrounding businesses.	\$500,000	Chicopee
Municipal	Parking Areas – Downtown Chicopee	Rehabilitation of a parcel located in the downtown business district with a parking area.	\$700,000	Chicopee
Municipal	Parking Areas – Chicopee Schools (Bowie, Bowe, Litwin)	This project will add and upgrade the existing parking facilities at each school.	\$800,000	Chicopee
Municipal	Road Reconstruction – Rolf Avenue & Orange Street	Full reconstruction of both streets to increase the overall safety. Road re-alignment and drainage will be included. Work is planned within the current city layout.	\$800,000	Chicopee
Municipal	Traffic Signals – Broadway/Grattan Street	Redesign the signal systems along 4 intersections to include coordination. These signal systems see approximately 20,000 vehicles per day.	\$3,000,000	Chicopee
Municipal	A. Solar Panel Project	Place solar panels on roof to offset 50 – 100 % of electricity. Project dependent on replacing the roof on the Elementary School	\$147,400	Chesterfield-Goshen Regional School District
Municipal	B. Paving School Parking lot and driveway	Pave the driveway and parking lot of the school, reset curbing	\$40,000	Chesterfield-Goshen Regional School District
Municipal	C. Retention Pond	Pond needs to be dredged, overflow pipe needed to be re-installed, and work needs to be done in this pond to make it serve the purpose it was intended for – Fire Protection for the School.	\$40,000	Chesterfield-Goshen Regional School District
Municipal	Public Safety Complex	Construction of a new public safety complex to house the emergency management, fire, and police departments	\$2,900,000	Chesterfield
Municipal	Municipal Highway Facility	Demolition of the current structure and the construction of a new energy efficient building	\$2,300,000	Chesterfield
Municipal	Municipal Office Building	Demolition of the existing facility and the construction of a new Municipal Office Building	\$2,100,000	Chesterfield
Municipal	Russell Park Tennis Court Reconstruction	Complete the renovation of the Town's public park by reconstructing two existing tennis courts which are currently unusable	\$110,000	Chesterfield
Municipal	Chesterfield Senior Housing	Construct 12 units of affordable rental housing designated for persons over the age of 62 years and having low and moderate incomes	\$2,400,000	Chesterfield
Municipal	Route 143 Improvements	Overlay with structure adjustments on 4.5 miles of Route 143	\$1,500,000	Chesterfield
Municipal	Ireland Street Reconstruction and Overlay	Improvement of one (1) mile of Ireland Street with overlay on two (2) miles	\$500,000	Chesterfield
Municipal	East Street Reconstruction	Improvement of 3.2 miles of East Street from Westhampton Town Line to Intersection with South Street	\$2,600,000	Chesterfield
Municipal	Solar Energy	Offset electricity costs	\$147,364	Chesterfield
Municipal	Town Hall restoration project.	Pointing brick façade and repairs to internal gutter system. Currently the Town Hall façade is in poor repair and has begun leaking in to the interior of the building.	\$195,000	Cheshire
Municipal	Rehabilitation of Greenville and West Street Tanks	This project consists of the rehabilitation of the 0.5 million gallon capacity prestressed concrete Greenville Tank and the two 0.211 mg capacity steel West Street Tanks.	\$625,000	Cherry Valley & Rochdale Water
Municipal	The Commonwealth's Interactive Renewable Energy Park	The nation's first interactive energy park featuring three windmills, smart metering, a fleet of cars charged by wind power in an ecological setting that serves residential, recreational and educaational activities	#REF!	District Chelsea and Revere
Municipal	Highland Park Synthetic Soccer Field Installation	Installation of a synthetic soccer field and associated infrastructure in Highland Park replacing the existing natural turf field	\$1,100,000	Chelsea
Municipal	Washington Avenue Infrastructure	Separation of Combined Storm and Sanitary Sewer into New Storm and Sanitary Sewer lines, replacement of water main, reconstruction of roadway and sidewalks	\$6,545,295	Chelsea



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Demolition of buildings in urban renewal area.	Demolition of six buildings in the City's Everett Avenue North Urban Renewal District to allow for redevelopment of the parcels	\$300,000	Chelsea
Municipal	E911/Emergency Operations Center Renovations	Renovation and upgrade of E911/EOC building to comply with existing codes relative to fire protection, egress, life safety systems, interior space improvements, installation of adequate independent HVAC systems	\$1,039,000	Chelsea
Municipal	Engine 3 Fire Station Renovations	Renovate Central Fire Station and Mill Hill Station would be the first facility	\$1,645,500	Chelsea
Municipal	Life Safety and Building Code Renovations to the Chelsea Department of Public Works City Yard	Interior and Exterior Improvements to bring building envelope, mechanical, electrical, plumbing, fire protection and life safety systems to a level of standard that will last a minimum of ten (10) years	\$4,000,000	Chelsea
Municipal	Market Street Culvert Rehab	Replace drainage culverts of 1,700 linear feet and 15'-6'x9'-5" diameter and 1,350 feet of a 6'-6"x5' that serves a catchment area encompassing portions of Cheisea MA and Everett MA and transports surface runoff from the densely developed industrial and r	\$12,000,000	Chelsea
Municipal	Design & install renewable energy system to light ball fields, play areas and grounds	Replace dated lighting systems with energy efficient systems including operating systems that can match lighting requirements with use requirements	\$295,000	Chelsea
Municipal	School Building Seal/Re-point	Clean and reseal	\$625,000	Chelsea
Municipal	Replace rubber steps in interior stairwells	Replace the rubber steps	\$100,000	Chelsea
Municipal	Refurbish Little League Field at Mary C. Burke Complex	Replace field, including the irrigation system.	\$350,000	Chelsea
Municipal	School Building Painting - Interior	Paint public areas, stair wells, bathrooms in all schools	\$575,000	Chelsea
Municipal	Re-lamp cafeterias and auditoriums with energy efficient lighting	Replace dated lighting systems with energy efficient systems	\$165,000	Chelsea
Municipal	Replace chain link fence on ball field perimeter	Upgrade and replace fencing at the high school	\$125,000	Chelsea
Municipal	Repair sewer line from high school to street	Replace connection between the high school and the City sewer line	\$75,000	Chelsea
Municipal	Refurbish exterior play areas	Restore/ replace ground cover, replace playground equipment, due to extensive use.	\$190,000	Chelsea
Municipal	Replace vinyl tile flooring in corridors and high traffic areas	Replacing vinyl tiles	\$125,000	Chelsea
Municipal	Replace and install food service equipment	Replace with new equipment aligned with current food production requirements	\$100,000	Chelsea
Municipal	School Building Painting - Exterior	Repainting	\$225,000	Chelsea
Municipal	School Building Demolition	Correct structural deficiencies in the unused portion of the school and exterior masonry work	\$1,200,000	Chelsea
Municipal	Replace carpets in all libraries and high traffic areas	Carpet replacement at the high school library	\$100,000	Chelsea
Municipal	Refurbish fleet of elevators	Replace elevator control panels	\$600,000	Chelsea
Municipal	Early Learning Center Parking	Investment in a drainage system and line markings, lighting and landscaping	\$600,000	Chelsea
Private Development - Traditional Infrastructure (unreviewed)	Spruce / Everett Reconstruction	475 in housing units. Major roadway and sewer improvements.	\$3,500,000	Chelsea
Municipal	Re-painting Turnpike Road Tank	The project consists of the painting of the interior and exterior of a 4 million gallon distribution water storage tank.	\$1,200,000	Chelmsford Water District
Municipal	Locke Road Water Tank	The project consists of the construction of a 500,000 gallon concrete water storage tank, the demolition of an existing elevated tank and upgrades to a booster pumping station.	\$1,250,000	Chelmsford Water District
Municipal	Chelmsford Phase 4I Sewer Project		\$0	Chelmsford
Municipal	New Department of Public Works Facility	New facility to include land and buildings necessary to house Sewer, Highway, Parks and Engineering Division.	\$10,000	Chelmsford



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Tow
unicipal	New Central Fire Headquarters	Current facility is severely deteriorated to the point that structural cribbing has been installed to support the Apparatus Bays.	\$7,000	Chelmsford
unicipal	Window Replacement - Chelmsford High School	The entire window system would need to be replaced. The window system is now outdated by today's more energy efficient systems in terms for thermal seal.	\$1,700,000	Chelmsford
lunicipal	Univent, Air Handling Replacement and DDC Control System – Chelmsford High School	The univents and air handlers have outlived their expected life cycles. These systems will be replaced with new energy efficient unit ventilators, air handlers and DDC controls.	\$950	Chelmsford
unicipal	Billerica Road (Route 129)/ Riverneck Road Traffic Safety Improvements.	This project entails a minor road widening, traffic signal installation, and sidewalk re-construction. Traffic flow and pedestrian movements are currently restricted at his location.	\$825,000	Chelmsford
unicipal	Construct sidewalks along Billerica Road (Route 129).	This project constructs sidewalks along Billerica Road from Riverneck Road to Omni Way.	\$760,000	Chelmsford
unicipal	Construct upgrades to the Mill Road Sanitary Sewer Pump Station.	This project involves upgrading the capacity of an existing sewer pump station located on Mill Road.	\$750,000	Chelmsford
unicipal	Stadium Bleachers and Press Box Replacement – Chelmsford High School	Replace 29 year old wooden bleachers and press box with new aluminum bleachers and steel framed modular press box. The current bleachers are not ADA compliant.	\$625	Chelmsford
unicipal	Univent, Air Handling Replacement and DDC Control System – Parker Middle School	The univents and air handlers have outlived their expected life cycles. These systems will be replaced with new energy efficient unit ventilators, air handlers and DDC controls.	\$600	Chelmsford
lunicipal	Univent, Air Handling Replacement and DDC Control System – Harrington Elementary School	The univents and air handlers have outlived their expected life cycles. These systems will be replaced with new energy efficient unit ventilators, air handlers and DDC controls.	\$480	Chelmsford
unicipal	Univent, Air Handling Replacement and DDC Control System – Byam Elementary School	The univents and air handlers have outlived their expected life cycles. These systems will be replaced with new energy efficient unit ventilators, air handlers and DDC controls.	\$480	Chelmsford
unicipal	Dam Safety Improvements at Swains Pond Dam.	This project involves constructing safety improvements at the dam and in the immediate downstream area, these improvements be completed to ensure the dam's integrity.	\$475,000	Chelmsford
unicipal	Univent, Air Handling Replacement and DDC Control System – Westlands Elementary School	The univents and air handlers have outlived their expected life cycles. These systems will be replaced with new energy efficient unit ventilators, air handlers and DDC controls.	\$450	Chelmsford
unicipal	Construct sidewalks in the South Row School area.	This project constructs sidewalks in the area of South Row School with is located in the southern section of Chelmsford. Construction of sidewalks will greatly benefit the students.	\$360,000	Chelmsford
unicipal	Building Façade and Exterior Upgrade – Chelmsford High School	Building Facade – Power wash, caulk and seal. Building Exterior – Paint all metal roof panels and univent intakes.	\$350	Chelmsford
unicipal	Construct upgrades to the Progress Avenue Sanitary Sewer Pump Station.	This project involves upgrading the capacity of an existing sewer pump station located on Progress Avenue.	\$350,000	Chelmsford
unicipal	Construct sidewalks in the North Chelmsford/Senior Center area.	This project constructs sidewalks in the area of Vinal Square (the business center of North Chelmsford) and connecting with the Chelmsford Senior Center.	\$325,000	Chelmsford
unicipal	Construct sidewalks in the Byam School area.	This project constructs sidewalks in the area of Byam School with is located in the southern section of Chelmsford. Byam Schools is an elementary school with grades K-3.	\$210,000	Chelmsford
unicipal	Drainage Improvements at Beaver Brook in the area of Lisa Lane	This project involves replacing an old, undersized metal arch culvert that Beaver Brook flows through. This area has flooded several times affecting several homes, infrastructure and the actual roadway itself.	\$210,000	Chelmsford
unicipal	Renovation to Gymnasium and Restrooms – Town Offices	Renovate gym and restrooms – Install new energy efficient windows, replace 40 yr old heater, replace wood coating on walls, fix stage area and renovate restrooms.	\$160	Chelmsford
unicipal	Construction of a relief sewer in Chelmsford Center.	This project involves upgrading the capacity of a section of sanitary sewer in Chelmsford Center which currently acts as a deterrent to further development.	\$110,000	Chelmsford
unicipal	Traffic Safety Improvements at Acton Road (Route 27) and Maple Road, aka "Kate's Corner".	This project involves safety improvements consisting of flashing beacons, road narrowing, improvement traffic markings and vehicle speed advisory signs.	\$80,000	Chelmsford
unicipal	Light Sensor Project – All Town and School Buildings	This project will allow us to effectively manage lighting usage. The investment for this project will payback in the first 2 years.	\$80	Chelmsford
unicipal	Drainage Improvements at Chelmsford Street (Route 110) in the area of Fletcher Street.	This project involves replacing old, corroded, undersized metal culverts that convey area stormwater flows off the streets to nearby receiving wetlands.	\$75,000	Chelmsford
unicipal	Development of computerized sanitary sewer records.	This project involves transforming paper asbuilt construction drawings to state-of-the-art computerized mapping records, will allow faster response to problems.	\$55,000	Chelmsford
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Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Drainage Improvements at North Road (Route 4) in the area of Fletcher Street.	This project involves supplementing old, corroded, undersized metal culverts that convey area stormwater flows off the streets to nearby receiving wetlands.	\$50,000	Chelmsford
Municipal	Traffic Safety Improvements at Chelmsford Street (Route 110) and Golden Cove Road	Safety improvements consisting of updated traffic signals with protected left turns as warranted, updated signals computer system, pedestrian crossing phasing and improved signage.	\$100,000	Chelmsford
Municipal	Drainage Improvements at Stony Brook as it passes under Meadowbrook Road.	This project involves replacing old, corroded, undersized metal culverts that Stony Brook flows through at Meadowbrook Road.	\$500,000	Chelmsford
Municipal	Light Sensors	Install wall sensors and power packs	\$80,000	Chelmsford
⁄lunicipal	Univents	Univent, Air Handling Replacement and DDC Control Sytem	\$950,000	Chelmsford
lunicipal	Window Replacement	Install energy efficient window system	\$1,700,000	Chelmsford
lunicipal	Univents	Univent, Air Handling Replacement and DDC Control Sytem	\$480,000	Chelmsford
Municipal	Univents	Univent, Air Handling Replacement and DDC Control Sytem	\$600,000	Chelmsford
Municipal	Gym and Restroom Renovation	Install new energy efficient windows, replace heater, renovate walls,,stage and restrooms	\$160,000	Chelmsford
lunicipal	Univents	Univent, Air Handling Replacement and DDC Control Sytem	\$450,000	Chelmsford
rivate Development - Traditional nfrastructure (unreviewed)	Patient Care Expansion at Harvard Vanguard Medical Associates in Chelmsford	\$800,000 for Harvard Vanguard Medical Associates Chelmsford to expand its current infrastructure to increase capacity to deliver community-based care.	\$800,000	Chelmsford
lunicipal	Mill Creek Road – Drainage Installation and Road Resurfacing.	Installation of drainage system to collect storm water that is currently running into Mill Creek and Taylor's Pond. Resurfacing of Mill Creek Road.	\$150,000	Chatham
Municipal	Public Restrooms Capital Plan	Full implementation of the Town of Chatham's Public Restrooms Capital Plan by constructing new public restroom facilities at ten (10) locations throughout Town	\$1,550,000	Chatham
Municipal	Community Center Channel 18 Television Studio	Enhance Chatham Community Center to broadcast meetings over the Town's government access television channel, thus improving the Town's infrastructure and ability to communicate to the citizens both during normally scheduled meetings as well as during time	\$75,000	Chatham
Municipal	Volunteer Park recreation facility multi-use path	Construction of a multi-use path for access to Volunteer Park recreation area. This will connect the popular existing bike path with Volunteer Park.	\$150,000	Chatham
Municipal	Barn Hill Landing & Road improvements	Installation of a drainage system to collect storm water that is currently running into Oyster River and Oyster Pond. Resurfacing of Barn Hill Road.	\$250,000	Chatham
Municipal	Hardings Beach Road Reconstruction and Sidewalk Construction	Reconstruction and Road Realignment of Hardings Beach Road from Barn Hill Road to the End to accommodate installation of a new sidewalk/bike path.	\$300,000	Chatham
Municipal	Morris Island Bridge and Culvert repair.	Repair of a Bridge and Culvert on Morris Island Road.	\$300,000	Chatham
funicipal	Town-Wide Drainage Installation and Road Resurfacing.	Installation of storm water drainage systems and road resurfacing.	\$1,500,000	Chatham
l unicipal	Wastewater Treatment Facility and Collection System Improvement/Expansion Project	Phase 1 of the town-wide Comprehensive Wastewater Management Plan and includes expansion and improvement of the Town of Chatham Wastewater Treatment Facility (WWTF) to comply with the nitrogen Total Maximum Daily Loads (TMDL) mandated by MA DEP	\$55,632,000	Chatham
lunicipal	New Police Department / Town Offices Annex Buildings		\$0	Chatham
lunicipal	Chatham Transfer Station Improvements	Repair of Transfer Station Building, Scale and Scale house replacement, Storage garage addition, and Recycling area improvements.	\$1,631,851	Chatham
lunicipal	South Chatham Wells' Chemical Feed Building	Replacement of South Chatham Wells' chemical feed building and its chemical feed equipment	\$800,000	Chatham
Municipal	Main St. Parking Lot reconstruction	The Main St. parking lot in downtown Chatham is in need of reconstruction to correct deficiencies in drainage, inefficient layout, pavement condition, and an insufficient number of available spaces	\$720,000	Chatham
lunicipal	Water Mains' Replacements	Replacement of old, unlined, and under sized water mains and the public portion of the water services connected to these water mains to improve the quality of water to the people	\$1,000,000	Chatham
1 unicipal	Chatham Middle School	Install up to 140 kW of PV	\$933,800	Chatham



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Sewer Plant Buildout	Project to meet Charlton's growing needs of Sewer for Commercial, Industrial, Residential and meet new forth coming EPA permit limits	\$3,500,000	Charlton
Municipal	North Main Street water line	Corrective action for (155 ++) and growing contaminated private water supplies	\$1,800,000	Charlton
Municipal	Energy Conservation Project	Installation of demand controls, replacement of a plant water pump motor, improvement of plant water system controls and heating system improvements	\$100,000	Charles River Pollution Control District, Medway
Municipal	Area-Wide Infiltration/Inflow Reduction Program	Purchase van with equipment necessary to inspect sewers, laterals and manholes for infiltration and inflow sources. A reduction of infiltration and infllow conveyed to the wastewater treatment facility will greatly improve the treatment plant's ability t	\$250,000	Charles River Pollution Control District, Medway
Municipal	Screenings Handling Improvements	Installing a screenings washing and compacting system (SWM4018-SS Screenings Washer Monster System by JWC Environmental or similar) and belt conveyor in the screenings area	\$1,412,000	Charles River Pollution Control District, Medway
Municipal	COMM wind turbine (s)	Construction of 80m wind turbine(s), survey conducted by MTC	\$2,000,000	Centerville-Ostervill Marstons Mills Fire District / Water Dep
Municipal	Reconstruction and Drainage Improvements "Popes Point Road"	Replace two box culverts, widen and elevate 2,500 feet of Roadway to provide proper water elevation and prevent annual flooding.	\$200,000	Carver
Municipal	Fire Station, Fire Training Center		\$0	Carver
Municipal	North Carver Public Water Supply		\$0	Carver
Municipal	Reconstruction and Drainage Improvements "Popes Point Road"	Replace two box culverts, widen and elevate 2,500 feet of Roadway to provide proper water elevation and prevent annual flooding.	\$200,000	Carver
Municipal	North Carver Public Water Supply	This proposed Project is intended to promote commercial development by providing public water supply to the business/Commercial zoned areas located in the northwest portion of the North Carver Water District.	\$3,850,000	Carver
Municipal	Fire Station Training Center	The Town of Carver is seeking funding to building a new Fire Training Facility to replace our existing 52 year old Fire Station and Training Facility.	\$6,500,000	Carver
Municipal	Campus repairs improvements Carlisle Public School Campus Repairs and Existing Facility Improvements	Conduct repairs and improvements to campus	\$4,520,000	Carlisle, Public Schools
Municipal	Elementary School Construction and Campus Improvements Carlisle Public School Campus Spalding Replacement/Renovation	Demolish the Spalding building and replace it with an addition onto/renovation of an existing building	\$15,000,000	Carlisle, Public Schools
Municipal	Implement Plans for the Restoration and Repair of the Gleason Public Library, Town of Carlisle, Historic Building Envelope	Repair and restore (construction) of the historic façade of the 110- year-old Gleason Public Library to preserve the original historic integrity of the exterior building	\$0	Carlisle
Municipal	Fire Protection Cisterns	Installation of a 40,000 gallon fire protection cistern for the center district of Carlisle	\$100,000	CARLISLE
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	Replace roof and repair flashing	\$25,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	Refurbish and replace windows	\$10,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	replace roof	\$320,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	replace glass window walls	\$350,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	replace glass window walls	\$400,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	replace roof	\$480,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	replace unit ventilators	\$75,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	replace roof	\$150,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	replace roof	\$840,000	Carlisle
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	repalce 5 HVAC rooftop units	\$325,000	Carlisle



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Carlisle Public School Campus Repairs and Existing Facility Improvements	energy management system	\$50,000	Carlisle
Municipal	Solarize Our Towns	The Cape Light Compact/Cape & Vineyard Electric Cooperative (CLC/CVCE) project proposes to leverage the existing funding, up to \$10M, and install additional PV on public buildings on Cape Cod for a total of up to 3.75 MW of installed solar energy.	\$10,000,000	Cape Light Compact/Cape & Vineyard Electric
Municipal	Energy Efficiency Measures for Municipalities	The Cape Light Compact i(CLC), significant shortfall exists and without the additional investment of Infrastructure funds; energy saving projects will need to be phased-in over a period of three years.	\$3,720,759	Cape Light Compac
Municipal	Transportation Improvement Project – Turnpike Street (Route 138) – Segment # 3	Improvements including new sidewalk on the west and east sides of Route 138, drainage system improvements, cold planning, pavement overlay, full depth pavement, roadway	\$8,500,000	Canton
Municipal	Roadway & Sidewalk Improvement Project – Turnpike Street (Route 138) – Segment # 2	Improvements including new sidewalk on the west side of Route 138, drainage system improvements, cold planning, pavement overlay, asphalt berm, minor landscaping	\$850,000	Canton
Municipal	Dedham Street Roadway and Bridge Widening	Project includes the widening of Dedham Street from I-95 in Canton to University Avenue in Westwood to provide two travel lanes in each direction.	\$12,000,000	Canton
Municipal	Forge Pond Trail Improvements		\$485,000	Canton
Municipal	Elm Street Transmission Water Main	Installation of approximately 12,000 feet of water main to provide redundant connection to MWRA water supply and to provide sufficient water pressure	\$2,800,000	Canton
Municipal	Phase 2 Water Main Upgrades	Replacement of water main to improve public safety by increasing fire flow availability and improve system reliability by eliminating leaks and mains at risk of breaking	\$900,000	Canton
Municipal	Neponset Street Water Treatment Facility	The new water treatment facility will consist of the construction of an ultrafiltration water treatment facility for the removal of iron and manganese from five groundwater supply wells	\$9,250,000	Canton
Municipal	Municipal Maintenance Facility	Construction of a repair garage, equipment storage building, and winter material sheds, includes sites preparation, access road construction, and utility installation.	\$11,000,000	Canton
Municipal	Metropolis Skating Rink Roofing	Replace existing large shingled roof over main portion of skating rink. Replace 3 smaller rubber roofs over locker rooms and lobby.	\$400,000	Canton
Municipal	Green Lodge Interceptor Sewer Replacement Project	Project includes the replacement of 9,000 linear feet of the Town of Canton's main sanitary sewer interceptor.	\$6,000,000	Canton
Municipal	Sewer System Rehabilitation Project	Sewer System Rehabilitation: Project includes the rehabilitation of the Town of Canton's sanitary sewer system.	\$1,000,000	Canton
Municipal	Construction of a Stand Alone Senior Center on Town of Canton owned land	To construct a 15,000 sq foot stand-alone Senior Center for the 4600 seniors in Canton.	\$4,000,000	Canton
Municipal	Construction of ramp to access the Sr Ctr that conforms to Federal ADA standards	The COA and Sr Center currently occupy a small space in the basement of the Canton Housing Authority building.	\$100,000	Canton
Municipal	Roadway Infrastructure Improvement Plan		\$17,500,000	Canton
Municipal	Lafayette Square Fire House and Fire Headquarters Renovations	Bathroom and Emergency truck bay ceiling renovations in the Lafayette Fire House	\$1,300,000	Cambridge
Municipal	Prospect Street Surface Enhancement Project	Reconstruct Prospect Street from Massachusetts Avenue to the Somerville line in Mid Cambridge	\$1,200,000	Cambridge
Municipal	Yerxa Underpass Soil Remediation Contract	Remove hazardous soil in the area immediately surrounding the Yerxa Underpass in West Cambridge	\$1,000,000	Cambridge
Municipal	Glacken Field Improvements and Fresh Pond Shoreline Stabilization		\$0	Cambridge
Municipal	Cambridge City Hall Fire Protection Improvements	Installation of a fire sprinkler system in Cambridge City Hall	\$1,100,000	Cambridge
Municipal	Cambridge Rindge and Latin High School Project		\$0	Cambridge
Municipal	Phase VI Contract 3d II Ellery Street Sewer Separation and Stormwater Management Project	This project is the second phase of a sewer separation/stormwater management project in the Mid Cambridge area of the City of Cambridge.	\$3,000,000	Cambridge
Municipal	CAM017 Contract 1 Bishop Allen Stormwater Management Project	This contract is a sewer separation and stormwater management project; includes a stormwater pump station, stormwater storage system and reconstruction of the Columbia Street/Bishop Allen parking lot.	\$7,500,000	Cambridge



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Cambridge Highlands Common Manhole Removal Contract 6	This project will remove thirteen common manhole structures and will reduce Combined Sewer Overflows, improve water quality in the Alewife Brook and improve sanitary sewer service levels.	\$2,500,000	Cambridge
Municipal	Phase VI Contract 3E Myrtle/Magnolia Sewer Separation and Stormwater Management Project	Sewer separation and stormwater management project, includes catch basins, grit pits and a flood storage system, replace water supply lines, full reconstruction of streets and sidewalks.	\$8,550,000	Cambridge
Municipal	Phase VI Contract 3F Frost Street Sewer Separation and Stormwater Management Project	Sewer separation and stormwater management project, includes catch basins, grit pits and a flood storage system, replace water supply lines, full reconstruction of streets and sidewalks.	\$6,750,000	Cambridge
Municipal	Clement Morgan Park and Pine Street Park Improvements		\$0	Cambridge
Municipal	Danehy Park Artificial Turf Field Replacement and Track Resurfacing		\$0	Cambridge
Municipal	Brookline Street Enhancement Project	This project will reconstruct Brookline Street between Pacific Street and Henry Street in the Cambridgeport area of the City of Cambridge.	\$3,000,000	Cambridge
Municipal	Cedar Street Enhancement Project	This project will reconstruct Cedar Street from Massachusetts Avenue to Rindge Avenue in Cambridge.	\$600,000	Cambridge
Municipal	Concord Avenue Enhancement and Water Main Replacement Project	The project is a "complete streets" project and will include the reconstruction of a water main together with the various side street connecting lines and the various water main appurtances.	\$3,000,000	Cambridge
Municipal	First Street Enhancement Project	This project will reconstruct First Street from Binney Street to Cambridge Street (adjacent to the MBTA station and the Galleria Mall) in Cambridge. This "Complete Streets" project will include newly constructed accessible sidewalks, bike lanes, signific	\$1,300,000	Cambridge
Municipal	CWD – Energy Efficiency Projects At the Water Treatment Facility	Improve energy efficiency (reduce energy use) by the water plant raw water pumping system, combination of pump and variable frequency drive (VFD) installations	\$2,301,300	Cambridge
Municipal	Hobbs Brook, Stony Brook and Fresh Pond Reservoir Drinking Water Supply Infrastructure Improvements	Winter Street Gatehouse- Replace (3) sluice gates, stems, actuators, guides, stop logs, monitoring and security systems. Currently only (1) gate marginally functions	\$1,675,000	Cambridge
Municipal	Stony Brook Conduit Manhole Replacement and Easement Clearing	Replace 10 manholes Replace valves with actuators, both are broken open Easement boundary delineation and boundary marking Remove trees and brush in the easement growing over the conduit	\$600,000	Cambridge
Private Development - Traditional Infrastructure (unreviewed)	Citizen-driven Clean Energy Security	The Project is a citizen-driven home energy efficiency system for increasing statewide clean energy security under the Green Communities Act. It is expected that the Project would increase Commonwealth employment by approximately 10,000-plus jobs. These jobs would cluster among home heating, electrical, carpentry and roofing construction trades; and architectural and engineering services to create a clean energy retrofit economic sector. The Project engages citizens in clean-energy market transformation,	\$1,000,000	Cambridge
Private Development - Traditional Infrastructure (unreviewed)	MIT - Main Street between Ames and Hayward Streets	Grind and overlay of the street surface on the south side of the median strip.		Cambridge
Private Development - Traditional Infrastructure (unreviewed)	MIT - Main and Broadway	As part of the new Sloan School of Management project, the City of Cambridge has requrested that MIT modify the mentioned intersection. Scope would be a reorganization of street and sidewalks to provide a "safer" driving lane in this area. Also included would be planters and retaining walls.		Cambridge
Private Development - Traditional Infrastructure (unreviewed)	MIT - Vassar Street from Audrey Street to Memorial Drive	To grind/overlay the street surface and replace deteriorating sidewalks. This is a project that the city has discussed with MIT, but there are no current plans to proceed.		Cambridge
Private Development - Traditional Infrastructure (unreviewed)	22 Water Street, Cambridge, MA	The Project is a 392-unit residential building located in East Cambridge, close to the existing Lechmere MBTA Station. The Project will require infrastructure work, including the construction of new public streets surrounding the Project Site (which is part of the North Point district of East Cambridge		Cambridge
Private Development - Traditional Infrastructure (unreviewed)	Cambridge Center, Kendall Square, Cambridge, MA	Road work at the intersection of Third Street and Main St to create a new through intersection from Third St to Main St westbound and (ii) Road re-construction and sidewalk re-construction of the current ring road surrounding the Parcel 4 of the Kendall Square Urban Renewal Area. This work would facilitate the redevelopment of Cambridge Center where we are planning to add significant retail soace and add density to various new development sites and existing building sites.	\$5,000,000	Cambridge
Municipal	PW-5 Well Pump Station Construction	The work to complete the PW-5 pumping station will include: upgrades to existing electrical controls, the installation of a variable frequency drive, chemical feed upgrades, yard piping	\$245,000	Byfield Water Distr
Municipal	Lincoln Avenue Water Main Replacement	Replace approximately 1,000 linear feet of 6-inch cast iron water main with 8-inch cement lined ductile iron pipe. Fire hydrants, mainline gates and sideline gates will be replaced.	\$235,950	Buzzards Bay Wate District
Municipal	Phase II SCADA Upgrade	Upgrade existing SCADA equipment to replace outdated equipment, increase reliability, improve remote communications and reporting capabilities	\$125,000	Buzzards Bay Wate District
Private Development - Traditional Infrastructure (unreviewed)	Burligton Research Center	Overall - Swere and Road Improvements: a)Terrace Hall Pump Station and Force Main; b)Middlesex Turnpike Corridor upgrade. C) Mall Road Corridor Upgrade		Burlington
Municipal	Town of Buckland Public Works and Safety Building		\$0	Buckland
Municipal	Clesson Brook Road Reconstruction	Full depth reconstruction (reclaim, grade and pave) within the existing footprint of 3.3 miles of Clesson Brook Road. Fix storm water drainage and replace/repair culvert crossings as well as rehabilitate a 40 foot bridge. Replace guardrails	\$8,500,000	Buckland
Municipal	Conway Street Reconstruction	Propose to do full depth reconstruction on ½ of Conway Street. Approximately 1,300 linear feet of reconstruction, water, sewer and sidewalk improvements as well as drainage improvements needed	\$700,000	Buckland
Municipal	Buckland Public Library Handicap Accessibility and Expansion		\$0	Buckland



Infrastructure Mobilization Effort - Unreviewed List of Projects Submitted for State Consideration

Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
funicipal	Corrective Actions at Private Properties – Martha's Lane Area	Corrective actions for approximately 25- private homes where solid waste incinerator ash was historically placed. Excavated areas will be backfilled, disturbed areas will be restored	\$8,100,000	Brookline
lunicipal	Town Hall Complex Underground Garages Renovations	The garages underneath the Town Hall Complex are in need of renovation, structural, waterproofing, and code compliance work would be undertaken.	\$2,000,000	Brookline
unicipal	Fisher Hill Reservoir Park Acquisition and Development Project	This project involves the final transfer to the Town and construction of the parcel to turn the currently under utilized degraded site into a multi-recreational community facility.	\$4,000,000	Brookline
unicipal	Reconstruction of Harvard Street from School Street to Washington Street	Completed reconstruction of roadway and sidewalks, installation of traffic safety improvement measures, replacement of street lights with more energy efficient lights	\$800,000	Brookline
lunicipal	Pierce School Auditorium Renovation	Renovations to the existing auditorium, including mechanical, electrical, plumbing, accessibility, and interior finishes, provide a more programmatically appropriate space.	\$850,000	Brookline
unicipal	ENERGY MANAGEMENT UPGRADES	New energy management systems are required in buildings including: the Main Library, New and Old Lincoln schools, High School, fire stations, skating rink, and golf course.	\$680,000	Brookline
unicipal	Construction of New Transfer Station	Demolition of the existing transfer station and appurtenances, construction of new building with tipping floor, loading bay, and office/mech./elec./utility area.	\$4,000,000	Brookline
unicipal	Putterham Library Renovations	Renovations to the library are required. The HVAC, fire alarm and electrical systems all need to be replaced.	\$750,000	Brookline
funicipal	Putterham Library Roof and window replacement	The 20+ year old flat roof needs to be replaced. The Town has been awarded a grant to place solar PV panels on the roof.	\$500,000	Brookline
lunicipal	Tappan Gymnasium Window Replacement	The windows at the gym require replacement and masonry repairs.	\$140,000	Brookline
unicipal	Playground Renovation Project Package: Juniper, Winthrop Square and Waldstein Playgrounds	Full renovation of parks including new play equipment, tennis courts, basketball courts, seating, park furniture, pathways, fencing, masonry, irrigation, baseball field and landscaping.	\$2,250,000	Brookline
unicipal	Brookline Reservoir Repointing and Pathway/ADA Restoration Project.	The project including repointing of the reservoir basin, replacement of the 1 mile walking/jogging track, renovation of the entrances to meet accessibility requirements, fencing and landscape improvements.	\$1,800,000	Brookline
lunicipal	Restoration of Historic Larz Anderson Park	This project includes: restoration of historic walks, stairs and walls; gazebo and fountain rehabilitation; roadway repaving and drainage improvements; parking, perimeter fencing	\$3,700,000	Brookline
unicipal	SECURITY SYSTEM UPGRADES	The High School and recreation facilities require upgrades to the security systems.	\$100,000	Brookline
ınicipal	ACCESS IMPROVEMENTS	0 , ,	\$160,000	Brookline
unicipal	FLOORING		\$330,000	Brookline
lunicipal	Site Improvements at Fire Station #6 (Hammond Street)	Upgrade of traffic signals in front of Fire Station #6, drainage/pavement improvements at training center, utility upgrades to fire tower, and masonry restoration to out buildings.	\$250,000	Brookline
Municipal	Brookline High School Masonry Repairs, Phase II	A second phase of masonry repairs are required at the High School.	\$100,000	Brookline
lunicipal	Central St Infrastructure	Water line replacement, drainage, sidewalks, reclamation and repaving	\$596,800	Brookfield
lunicipal	Lincoln St, Common St. Lincoln St Extension and Draper St Infrastructure	Water line replacement, drainage, sidewalks, reclamation and repaving	\$800,000	Brookfield
lunicipal	Main St Infrastructure	Water line replacement, drainage, sidewalks, reclamation and repaving	\$522,291	Brookfield
unicipal	Mill St Infrastructure	Water line replacement, drainage, elevation change to mitigate flooding, reclamation and repaving	\$375,732	Brookfield
unicipal	North Brookfield RD Infrastructure		\$832,688	Brookfield
unicipal	Meter Replacement for Water Department		\$150,000	Brookfield
lunicipal	Quaboag St Infrastructure	Drainage, reclamation & repaving	\$390,500	Brookfield
funicipal (Upgrade for Transfer Station	Energy efficient lighting & bathroom	\$25,000	Brookfield
funicipal	Town Hall Updating	The Town has already approved and paid for many renovations and updatings, but a full scale effort needs to be done to remove barriers and make the building compliant and, more importantly, fully useable.	\$5,000,000	Brookfield
Municipal	Cemetery Expansion	However, it has a projected span of only 25-30 years left, and the need for land purchase for expansion and development is evident.	\$250,000	BROOKFIELD

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Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Cemetery Historic Gravestone Assessment	100's of older gravestones are in need of repair and preservation.	\$12,000	BROOKFIELD
Municipal	Cemetery Historic Gravestone Restoration	100's of older gravestones are in need of repair and preservation	\$50,000	BROOKFIELD
Municipal	Cemetery Historic Iron Gate Restoration	This gateway has large iron gates that are in need of restoration by a qualified historic iron preservationist company.	\$40,000	BROOKFIELD
Municipal	Tree Purchase, planting, maintenance	Several of the trees in the town owned historic cemetery have been damaged or destroyed, and expansion to newer sections have created the need for tree replacement.	\$10,000	BROOKFIELD
Municipal	Housing for the Elderly	There is a need to have elderly housing for this growing segment of our population.	\$15,000,000	Brookfield
Municipal	LIBRARY ANNEX	The project will include initial renovations for ADA access and renovations from residential to public use.	\$200,000	Brookfield
Municipal	Police Station in Brookfield	Brookfield Police Department preliminary feasibility study and site selection report for a new facility.	\$4,000,000	Brookfield
Municipal	Sewerage in the village portion of the Town	A sewerage system to be replaced and a sewerage system with the corresponding treatment plant added.	\$50,000,000	Brookfield
Municipal	SOLAR PANELS ON HIGHWAY BARN	Install a photovoltaic system on the Highway Barn.	\$0	Brookfield
Municipal	Thatcher Street Landfill	To duplicate the Grove Street Solar array project on the capped landfill	\$4,000,000	Brocton
Municipal	Grove Street Second Project	To duplicate the Grove Street Solar array project across the Street producing more clean energy	\$5,000,000	Brocton
Municipal	Marciano Stadium Project	Intalation of Panels to produce both electricity a hot water	\$500,000	Brocton
Municipal	Route 24 NHS Preservation, Micromilling, Resurfacing and Related Work	Pavement Preservation Project for Route 24 in Brockton that includes Micromilling, Resurfacing and Related Work.	\$3,800,000	Brockton – MassHighway Jurisdiction
Municipal	BAT Support Vehicle	American made sedan to support the safety functions for the Brockton Area Transit Authority.	\$35,000	Brockton
Municipal	BAT Paratransit AVL/GPS System	Provide the paratransit vehicles (35) in BAT's fleet with Automatic Vehicle Locators or GPS and mobile data terminals	\$750,000	Brockton
Municipal	Bat Fixed Route Bus Camera System	Place camera system in 44 fixed route vehicles, to replace existing outdated system	\$200,000	Brockton
Municipal	BAT Fixed Route Transit Coaches (16)	Provide BAT with 16 additional transit coaches to replace 16 vehicles considered beyond their useful life thus preserving system services.	\$5,200,000	Brockton
Municipal	BAT Fixed Route Hybrid Buses (6)	Provide BAT with six energy efficient transit coaches that would replace diesel buses that are considered beyond their useful life.	\$3,240,000	Brockton
Municipal	BAT Revenue Collection Equipment	Provide a mission critical update to the farebox revenue collection equipment.	\$1,000,000	Brockton
Municipal	Brockton- Reconstruction Of Route 27, Pleasant Street At West Street And Westgate Mall Drive	Roadway modifications and the reconstruction of Route 27, Pleasant Street, West Street and Westgate Mall Road. Vehicular operations are anticipated to be improved as a result of the proposed roadway widening	\$5,000,000	Brockton
Municipal	Brockton '-' Regional Waste Water improvements	Capital Improvements to the Brockton Waste Water Facility by way of making it a regional facility	\$20,000,000	Brockton
Municipal	Brockton Water Main Installation	Water Main installation at the following locations: Perkins Avenue, Market Street, Main Street, Montello Street, East Ashland Street, Carl Avenue, Alger Street, Tina Avenue, and Boyle Road. Total mileage of pipe replacements is approximately 11.65 miles	\$20,077,620	Brockton
Municipal	Brockton '-' Water Silver Lake Transmission Main	Silver Lake Transmission Mains Replacements. Total mileage of pipe replacements is approximately 22 miles	\$43,560,000	Brockton
Municipal	Brockton '-' Traffic flow improvements to Westgate Mall Entrance at Reynolds Mem	Provide geometric and traffic flow improvements to Westgate Mall (a major Shopping center).	\$300,000	Brockton
Municipal	Brockton- Bridge Replacement, B-25-032, White Avenue Over Salisbury Brook	Brockton- Bridge Replacement, B-25-032, White Avenue Over Salisbury Brook	\$2,400,000	Brockton
Municipal	Brockton- Bridge Replacement, B-25-060 (Ava), Bartlett Street Over Salisbury Brook	Brockton- Bridge Replacement, B-25-060 (Ava), Bartlett Street Over Salisbury Brook	\$1,500,000	Brockton
Municipal	Brockton - Downtown Central Area Circulation Improvements (Phase I and Phase II)	City of Brockton is proposing to: Converting a series of downtown streets currently operating as one-way streets to two-way streets; Replace and upgrade traffic signal, video monitoring and signal pre-emption equipment; Rebuilding intersections to accommo	\$8,000,000	Brockton



	oject title	Project description		City/ Town
Municipal	Brockton - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Belmont Street, Battle Street, Court Street, Oak Street, War	\$13,536,857	Brockton
Municipal	Brockton '-' Downtown Parking Garage	Build a Parking Garage in downtown area f	\$8,000,000	Brockton
Municipal	War Memorial Project	To complete the restoration of the War Memorial Building. The War Memorial Restoration Project (WMRP) offers the promise of community-wide support to maintain the primary mandate	\$1,200,000	Brockton
Municipal	Downtown Parking Garage	To build a parking garage across from City Hall that will ease the parking stresses that has been hindering development in Downtown Brockton.	\$7,100,000	Brockton
Municipal	Brockton Cultural Arts Center To restore a City own building into a state of the art multi use cultural center. \$11		\$11,500,000	Brockton
Municipal	Downtown Circulation Project	Reconstruction of sidewalks and roads around the Downtown in order to facilitate the return of two-way traffic to Main Street.	\$6,500,000	Brockton
Municipal	Brockton Youth Indoor Sports Complex	To build a multi use indoor facility to hold sporting and cultural events. The facility will encompass two soccer fields, a baseball/softball field, and a basketball court.	\$7,500,000	Brockton
Municipal	Brockton's Public Safety Complex	To build a public safety build to house the headquarters of all of the City's public safety entities, including the District Attorney Office and its State Police contingency.	\$25,000,000	Brockton
Municipal	Pleasant Street Rehabilitation	The City of Brockton wishes to rehabilitate Pleasant Street in context with a "Gateway to the City of Champions", welcoming all corridor users including pedestrians and bicyclists	\$4,250,000	Brockton
Private Development - Traditional Infrastructure (unreviewed)	Brockton Neighborhood Health Center	6,000 square foot expansion of Urgent Care Department including 15 new exam rooms, nurse station, physician offices, radiology suite and pharmacy	\$1,875,000	Brockton
Municipal	Architectural Barrier Removal	Install a "LULA" light use, limited access chair and person lift on the exterior of the structure providing access to all 3 levels without reducing precious usable interior floor space.	\$42,000	Brmfield
Municipal	New Environmental Center	New building – 10,000 s.f. Classrooms and Labs designed to be a Green Building (LEED for Schools – Platinum), with multiple energy saving features and systems	\$3,250,000	Bristol County Agricultural High School – Dighton
Municipal	Sewer line installation for Bristol County Agricultural High School	Installation of municipal sewer line to replace current underground disposal via seven (7) septic systems, all of which are approaching the end of their serviceable life.	\$1,100,000	Bristol County Agricultural High School
Municipal	Expansion of the Brimfield Public Library		\$0	Brimfield
Municipal	Brimfield Civic Campus Architectural Barrier Removal & New Senior Center	The project would remove architectural barriers from the Brimfield town hall; town hall office annex; and public library, including providing pedestrian access among the buildings,	\$1,350,000	Brimfield
Municipal	Fire Station Roof Replacement	Remove water saturated insulation on roof deck. Replacee part/all of steel roofing structure after strip off due to rust deterioration caused by long-term insulation swater encroachment.	\$100,000	Brimfield
Municipal	Bridgewater- Middleboro- Resurfacing & Related Work On Routes 18 & 28, From Bridgewater Center To Middleboro Rotary	Maintenance resurfacing and drainage improvements on a portion of State-Owned Route 18/28 in the Towns of Bridgewater and Middleborough	\$2,800,000	Bridgewater/ Middleborough – MassHighway
Municipal	Bridgewater - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Summer Street, Broad Street, South Street, Vernon Street, Pl	\$2,153,682	Bridgewater
Municipal	Bridgewater - Reconstruction Of North Street, From Pleasant Street (Route 104) To Village Gate Drive	Reconstruct North Street from Pleasant Street to Village Gate Drive	\$1,500,000	Bridgewater
Municipal	Bridgewater- Middleborough- Bridge Replacement, B 23-005=M-18-002, Summer Street Over The Taunton River	Bridgewater- Middleborough- Bridge Replacement, B-23-005=M-18-002, Summer Street Over The Taunton River	\$4,100,000	Bridgewater
Municipal	Broad St, Hale St, Crapo St, and Ball Ave Area Sewer Underdrain Removal and Rehabilitation Project	Rehabilitation of approximately 7,800 linear ft of old sewer lines and manholes that have excessive infiltration and inflow of groundwater from underdrains, leaking pipe joints and old manholes	\$1,800,000	Bridgewater
Municipal	Lakeside Sewer Extensions Needs Area 12	Extend public sewerage to approximately 92 existing residences in the Lakeside area in order to mitigate sewage disposal problems of septic systems all located within a Zone II public water supply (Lake Nippennicket) and in a DEP Area of Critical Environ	\$3,500,000	Bridgewater
Municipal	Town Office Building HVAC and GSHP	Replacement of a 50 year-old oil-fired steam boiler in the Town Office Building.	\$500,000	Brewster
Municipal	Stony Brook Road Safety & Drainage	Reconfiguration of intersection with installation of storm water drainage for water quality improvement improvement to historic Herring Run and Water Wheel Mill site \$44		Brewster
	Captains Golf Course Solar Panels	Installation of a solar panel array on the golf cart garage. Possible MTC grant	\$0	Brewster
Municipal				
Municipal Municipal	Crosby Mansion Septic	Installation of a septic system to enable a State Historic House Museum (the Crosby Mansion) to generate rental revenue from open houses and functions. (no grants lidentified)	\$250,000	Brewster



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Eddy Elem School Roof Replacement	Replacement of an Elementary School roof that is currently leaking (no grants identified)	\$50,000	Brewster
unicipal	Tennis Courts	Construction of public tennis courts (possible NTA grants identified)	\$650,000	Brewster
Municipal	Brewster Council on Aging Insulation	Insulation of a c1882 historic Town Hall now functioning as a Senior (possible MTC grants identified)	\$50,000	Brewster
lunicipal		Install replacement windows; install replacement warm air furnaces; perform air sealing and add attic insulation	\$250,000	Brewester
Municipal		Oil-fired, steam-heated building converted to high-efficiency, water-based HVAC system with heat recovery; 16 kW PV array	\$500,000	Brewester
Municipal	TOB HVAC & GSHP	Replacement and upgrade of 50-yr old oil boiler w/ GSHP and Solar supplements	\$500,000	Brewester
Municipal	Captains Solar	Solar Panels	\$100,000	Brewester
Municipal	COA Insulation	Insulate c1882 Historic Town Hall currently utilized as a Senior Center	\$50,000	Brewester
Municipal	Eddy Air Handlers	replacement of leaky, inefficient roof air handlers	\$10,000	Brewester
Municipal	Thayer Public Library – Comprehensive security system	Fund enhanced security at the main entrance with keypad entry, enhanced security equipment installation, security gates at each entrance and elevator, and improved inventory management	\$150,000	Braintree, Thayer Public Library
Municipal	Thayer Public Library – Backup generator/electrical infrastructure	The Thayer Public Library has no backup facility in place in the case of power outage. This project calls for a portable backup generator plus electrical service.	\$125,000	Braintree, Thayer Public Library
Municipal	Thayer Public Library - Elevator replacement	Replace obsolete elevator. Elevator does not have a "rescuvator" function to lower elevator to lowest level in case of power outage.	\$200,000	Braintree, Thayer Public Library
Municipal	Liberty Street / Grove Street Intersection Improvements	New turning lanes are being added to facilitate improved signal phasing, including protected phases. No other state or federal funding of this project is being considered.	\$400,000	Braintree
Municipal	Pond Street-Braintree Gateway Commercial District Roadway & Traffic Improvements	Reconstruction of Pond Street from the Randolph Town Line to Granite Street, to include curbing and sidewalks and turning lanes at two intersections.	\$1,500,000	Braintree
Municipal	Union Street Reconstruction	Reconstruction of Union Street from the Route 3 Rotary to Commercial Street, to include curbing and sidewalks.	\$4,300,000	Braintree
Municipal	Granite Street Sidewalks and Resurfacing	Construct new curbing and sidewalks along Granite Street from Pond Street through the residential and industrial areas to the commercial area at "5-Corners"	\$300,000	Braintree
Municipal	Middle Street Reconstruction	Reconstruction of Middle Street from Liberty Street to Union Street, to include curbing and sidewalks and modification of profile to improve sight distance.	\$1,300,000	Braintree
Municipal	Commercial Street Reconstruction	Reconstruction of Commercial Street between Mill Lane and Greenbush Grade-Crossing near Front Street, including replacement of the water main, installation of curbing and sidewalks	\$700,000	Braintree
Municipal	Quincy Avenue Water Main Loop and Road Reconstruction	Reconstruct the Town portion of Route 53, Quincy Avenue between Allen Street and the Greenbush Line Bridge, to include installation of a new water main across the bridge	\$700,000	Braintree
Private Development - Traditional infrastructure (unreviewed)	Fore River Shipyard / Basin Dredging	To dredge the approaches from the Fore River Ship Channel to the Basin and the Basin itself to allow deep draft vessels to fully utilize the Shipyard area.	\$1,275,000	Braintree
Municipal	Construction of Multi-Purpose athletic Field with lighting at the Town of Boylston Hillside Facility	Construction of a new Municipal Athletic Field with lighting for the Town of Boylston, MA.	\$985,000	Boylston
Municipal	Department of Public Works (DPW) and Water Department Facility Project	Boylston intends to construct a new DPW facility that will house both its DPW operation and its Water Department.	\$8,300,000	Boylston
Municipal	Fire Station Building Renovation Project	The proposed project would increase the size of the apparatus bays in the front of the station and also create a ground floor level office area for the fire chief and fire prevention/inspection	\$600,000	Boylston
Municipal	Fuel Storage Facility	Project will purchase two above-ground storage tanks (diesel and gasoline) to be used by the Police, Fire, Highway, and Town Light Departments.	\$75,300	Boylston
Municipal	Drainage and Road Improvements to Green Street	Green Street, linking Boylston to Northborough, is the location of serious drainage problems. The two Towns have been discussing improvements to this area over the past year.	\$500,000	Boylston
Municipal	Library Addition and Renovation Project	The existing Library is undersized, and requires expansion and updating to adequately serve the community. The Town has complete construction documents to build this facility.	\$5,175,000	Boylston
Municipal	Boylston Municipal Septic Systems Repair and Replacement Project	The design and repair and/or replacement of sub surface disposal systems will enhance protection of the Town's ground water, protection of Metropolitan Boston water	\$1,240,000	Boylston
Municipal	School Street Reclamation and Paving	School Street, a main route linking numbered Routes 140 and 70, is in poor condition and requires full repair. Safer travel is expected as a result of this project.	\$353,000	Boylston
Municipal	South Sewall Street Full Depth Reclamation and Paving, and Water Main Loop	South Sewall Street, the location of Boylston Elementary School, is in poor condition and requires complete rehabilitation.	\$400,000	Boylston



lask folce	Refree Project title Project description		Total Federal Act Request (\$)	City/ Town
funicipal	Paving of Boxford Meadows	According to the Town of Boxford Pavement Management Report of 2006 the following roads within the Boxford Meadows have been determined to be in poor and failed condition	\$299,596	Boxford
funicipal	Paving of Route 97 in Boxford	Repave Route 97 with 2 inches of binder course, structural paving fabric in both lanes, 2 inches of wearing course, flaggers, shoulder material.	\$846,606	Boxford
lunicipal	Repair of Culvert on Topsfield Road	Reline existing culvert pipe with a slip line pipe and replace culvert inlet and outlet walls No other funding being sought for this project.	\$201,520	Boxford
lunicipal	Replace existing sprinkler system – Town Hall	Replace ineffective fire suppression system in Town Hall to provide a safe facility.	\$250,000	Boxborough
unicipal	Route 111 Bicycle/Pedestrian trail	Construction of a dedicated bicycle/pedestrian trail along Route 111 from the Blanchard Memorial Elementary School to the Sargent Memorial Library.	\$130,000	Boxborough
funicipal	Generator(s) for Town Facilities Fire Station Police Station DPW Facility Town Hall Hager Well House	Project to include design, electrical installation, infrastructure installation, infrastructure modification/improvements, construction modification/improvements, labor, and permitting.	\$415,000	Boxborough
lunicipal	Bourne Integrated Solid Waste Management (ISWM) Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Relocation of Town of Bourne Public Works Facility Main Street Buzzards Bay Streetscape project Narrowing of street, granite curbing, drainage improvements, lighting, traffic calming, pedestrian friendly amenities, additional on street parking, coordination with overall \$2 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval- ISWM needs additional land for ongoing landfill waste disposal and recycling operations. The Public Works facility must be relocated to achieve this end. \$1 Per DOR approval is a Per DOR approv		\$8,200,000	Bourne
Municipal	Phase III downtown revitalization		\$1,200,000	Bourne
<i>f</i> lunicipal	Jonathon Bourne Public Library – Construction and Renovation	Rehabilitation and new expansion construction of the Public Library facilities.	\$9,200,000	Bourne
Municipal		Upgrade existing heating/cooling equipment in several buildings; install controls and/or EMS; upgrade lighting; install VFD's at ISWM site	\$150,000	Bourne
Municipal	Landfill (Gas to Energy Plant)		\$5,000,000	Bourne
Private Development - Traditional ofrastructure (unreviewed)	National Marine Life Center Marine Animal Hospital and Discovery Center	The National Marine Life Center seeks funding to complete Phases 2b and 3 of our construction project to build a Marine Animal Hospital and Discovery Center.	\$5,500,000	Bourne
Municipal	Rehabilitation of Dorchester Interceptor	Installation of 13,100 linear feet of internal sewer pipe lining system in 54 and 60 inch diameter intercepting sewer. Installation of 4,000 linear feet of 12 inch diameter local sanitary sewers	\$16,000,000	Boston Water and Sewer Commission
Municipal	Cleaning and Inspection of Large Intercepting Sewers	Previous inspection has determined the need to remove large quantities of sediments from approximately 4,000 linear feet of large intercepting sewers.	\$2,800,000	Boston Water and Sewer Commission
Municipal	Energy and Water Performance Contract	The project will affect approximately 5,000 apartments in 13 developments throughout the City of Boston and is expected to save the BHA more than \$5 million a year in energy savings.	\$52,000,000	Boston Housing Authority
Private Development - Traditional nfrastructure (unreviewed)	Longwood Pedestrian Wayfinding Program	Fabricate and install map kiosks and directional markers at strategic location on public sidewalk in the Longwood Medical and Academic Area.	\$330,000	Boston
Private Development - Traditional nfrastructure (unreviewed)	Longwood Signalization Improvements at Traffic Intersections	Correct signal deficiencies (equipment failures, outdated intersection timing and phasing schemes and defunct communications connections) at intersections located along key transportation corridors serving the Longwood Medical Area (LMA).	\$400,000	Boston
Private Development - Traditional nfrastructure (unreviewed)	One Franklin/Filene's Redevelopment		\$10,000,000	Boston
Municipal	Renew Boston / Renewable Energy Installations Solar PV Projects: Strand Theater Brighton School Tobin Community Center Boston Latin Academy	Solar installation projects	\$13,000,000	Boston
Municipal	Renew Boston / Integrated Energy Management Plan Implementation Boston's Top Ten energy users: Boston City Hall Boston Public Library Boston	Develop a citywide integrated energy management plan. Involves conservation measures in electric, natural gas, and steam fuels for the top ten energy using buildings in the City of Boston	\$8,000,000	Boston
Municipal	Renew Boston / Residential Energy Efficiency Program	Double 2009 weatherization/heating system work	\$6,650,000	Boston
funicipal	MT. PLEASANT HOME, INC.	Homeless elderly project: phase one is construction of a new 24-bed residential care facility, phase two is the renovation of the existing building, reducing the number of beds from 48 to 38	\$17,907,000	Boston
funicipal	BLESSED SACRAMENT MIXED-USE (Rental & Commercial)	New construction of 36-unit low-income rental/mixed-use project located on the former grounds of the Blessed Sacrament Church	\$14,524,784	Boston
<i>f</i> lunicipal	BLESSED SACRAMENT SROs	Rehabilitation of former convent into 28 SRO units for chronically homeless individuals	\$6,409,453	Boston
Municipal	CENTRAL BOSTON/DUDLEY 202	New construction of a 57-unit elderly housing project. Tax credits and 202 awards pending \$16		Boston
Municipal	CENTRE/LAMARTINE New construction of 30 affordable rental units, ground floor retail and office space. Also demolition of existing 6-unit building \$1		\$16,937,987	Boston



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	KASENOF BAKERY (Rental)	New construction of 48-unit mixed-use building with community room	\$20,896,931	Boston
funicipal	1015-1019 Blue Hill Avenue, Dorchester	Beacon Dental Group intends to construct a two-story office building with a gross building area of 5,000 square feet	\$1,000,000	Boston
funicipal	154 Maverick Street, East Boston	Renovation of a former municipal building to create affordable retail space on the first floor, affordable office space on the second floor, and residential on the third floor	\$1,300,000	Boston
Municipal	20 Eustis Street, Roxbury	Rehabilitate & restore the existing building to its original footprint	\$1,900,000	Boston
Municipal	741 Washington Street Volatile Organic Compound (VOC) Groundwater Plume	evelop a response under the Massachusetts Contingency Plan (MCP) for issues relative to the City's involvement with the property as a tax foreclosed parcel. Conduct commended investigations to meet MA DEP needs to mitigate emergency and long-term cond		Boston
Municipal	872 Morton Street, Mattapan	Demolition of an existing structure, a former police station, and construction a new 27, 280 square foot building that will include 28 residential units (7 affordable) and 2,000 square feet of commercial space	\$6,000,000	Boston
1unicipal	Remediation of Alger Street Extension Polychlorinated Biphenyl (PCB) and Heavy Metal Soil Contamination	ne the nature and extent of the soil contamination and prepare a remedial action plan to deal with the contamination. Conduct operations needed to remove and/or e contamination onsite		Boston
Municipal	Remediation of Magnolia Street Asbestos Soil Contamination	Prevent migration of the asbestos, and contact with the asbestos containing debris. Conduct the removal of asbestos materials and contaminated soil. Investigate its responsibilities under the Massachusetts Contingency Plan (MCP). Conduct necessary as	\$375,000	Boston
funicipal	Environmental Remediation of Former Lewis Chemical Facility, Hyde Park, MA	Demolition of the building, removal of the source materials, installation of a sub-slab ventilation system	\$1,500,000	Boston
Municipal	40-42 Terrace Street	Creation of a building, which will consist of three artist live/work condos and a fourth unit for commercial space.	\$600,000	Boston
unicipal	97-99 and 101-103 Quincy Street, Dorchester	Municipal parking area for Blue Hill Avenue commercial district	\$425,000	Boston
Municipal	Remediation of B-Street Extension Polychlorinated Biphenyl (PCB) Soil Contamination	Phase II – Comprehensive Site Assessment and Phase III – Evaluation of Remedial Alternatives. Phase IV – Remedial Design and Implementation. Phase V – Operations, Maintenance and/or Monitoring or Response Action Outcome (i.e., site closure) and Tier Class	\$1,500,000	Boston
Municipal	Private Development Gap Financing Loan Program	Pprogram would serve as a bridge to completing the financing portfolio for key projects	\$55,000,000	Boston
Municipal	Broad Street - Crossroads Initiative	Comprehensive streetscape improvements from State Street to the Rose Kennedy Greenway including sidewalk and roadway reconstruction, new drainage system, landscaping and creation of ADA compliant sidewalks, crossings and access ramps.	\$4,500,000	Boston
Municipal	Pavement Markings Overhaul	Crosswalks and lane lines throughout the City that have worn out will be redone	\$1,500,000	Boston
Municipal	Dorchester Avenue	Reconstruct Andrew Square, Fields Corner and Glovers Corner on Dorchester Avenue to realign approaching streets to improve traffic flow and pedestrian safety and to create plazas. Implement corridor wide improvements, new traffic signals	\$9,000,000	Boston
Municipal	Peabody Square, Dorchester	Reconstruct the square to realign approaching streets to improve traffic flow and pedestrian safety and to create plazas. This will be a Green Street demonstration project using pervious concrete and rain gardens. New traffic signals and streetscape imp	\$3,200,000	Boston
Municipal	South Bay Harbor Trail, Boston	Development of a bicycle and pedestrian path connecting Ruggles Station in Roxbury with Fan Pie in South Boston aligned along Melnea Cass Boulevard, Albany Street and Frontage Road.	\$3,850,000	Boston
funicipal (Incident Management Updates to Boston Traffic Management Center and Field Equipment.	Expand and improve dedicated fiber and copper communications systems. Install interagency and interdepartmental communications. Enhance and expand static and dynamic directional signing of route numbers and access. Install battery backup systems for traf	\$5,000,000	Boston
Municipal	Traffic Signal Installations and Updates	Install and update traffic signals at 35 locations. Additional locations will be updated to include battery backup systems. Will include project management and creation of GIS based "as built" drawings for traffic signals and the related communication syst	\$7,800,000	Boston
lunicipal	Bike Lane Network		\$3,100,000	Boston
funicipal	Bike Share		\$8,000,000	Boston
funicipal	Phase 1 – Rail Improvement Access for Marine Industrial Park		\$1,745,000	Boston
lunicipal	Environmental Remediation and Demolition of 6 Tide Street in the Marine Industrial Park	Demolition and environmental remediation of 6 Tide Street, an 80K SF building in state of disrepair. Prepare for future development.	\$1,600,000	Boston
Municipal	Access Road Improvements (Fid Kennedy Avenue and Access Road A & B)	Work includes a bituminous concrete pavement, concrete sidewalks, drainage, Connect existing 8" water pipe at two locations, fire alarm cable & box, landscaping, stripping and regulatory signage. Design the reconstruction of access Roads. Install new tree	\$4,600,000	Boston



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Municipal	Pier 4 Improvements at the Charlestown Navy Yard	Repair fendering system to allow for greater use by ships, Install Security Fencing, Lights, and guard booth and other topside improvements	\$1,550,000	Boston
Municipal	Newmarket Industrial District - Newmarket Square Infrastructure Improvements	Resurfacing of the Newmarket Square roadway and additional infrastructure improvements	\$1,761,333	Boston
Municipal	Alford Street Bridge	Replacement of the Alford Street Bridge (Rt 99) over the Mystic River (B-16-029)	\$70,000,000	Boston
Municipal	American Legion Highway Bridge	Replacement of the American Legion Highway Bridge over Morton Street (Rt 203) in the City of Boston (B-16-217)	\$5,500,000	Boston
lunicipal	Roadway Reconstruction Program	Reconstruction of various arterial streets in the City of Boston, namely, River Street, Geneva Ave, Harvard Street, Babson Street and Bowdoin Street	\$15,000,000	Boston
funicipal	Sidewalk Reconstruction (Resurfacing and ADA Support) Program	Sidewalk and pedestrian ramp reconstruction on various city streets that supports both the street resurfacing program and the ADA sidewalk reconstruction program and sidewalk maintenance program	\$30,000,000	Boston
1unicipal	Boiler Replacements at Various Developments			Boston
funicipal	Bathroom Modernization at Mary Ellen McCormack	Add electrical upgrades and additional 166 units to bathroom upgrade project currently in final stages of design	\$6,578,000	Boston
Municipal	Deleading at Various Public Housing Developments	Complete lead abatement at units, stairhalls and exteriors to obtain full Letters of Compliance at three federal developments (Cathedral, Bromley Park and Mary Ellen McCormack)	\$3,000,000	Boston
Municipal	UST and Heating Improvements at Commonwealth Development	Removal/replacement of underground oil storage tanks and associated environmental remediation. Removal and replacement of deteriorated heating boilers and domestic hot water storage tanks	\$1,500,000	Boston
funicipal	Security Cameras at Family Elevator Sites	Add security cameras and central monitoring to all elevator cabs and lobbies at five federal family developments (Cathedral, Whittier, Alice Taylor, Bromley and Commonwealth)	\$375,000	Boston
Municipal	Replace Air Conditioners at Family Units	Replace aged air conditioners	\$1,789,000	Boston
Municipal	Site Improvements at Old Colony Development, South Boston MA	Repave courtyards, remove large areas of pavement and substitute landscaped areas, reorganize trash collection areas, remove tripping hazards, and provide for fully accessible circulation across the twelve acre site	\$1,000,000	Boston
Municipal	Upgrade elevators at six elderly sites	Full modernization of elevator equipment and cabs at six elderly developments housing seven hundred and sixty units	\$4,702,000	Boston
funicipal	Provide boiler upgrades to two elderly developments.	Replacement at 2 elderly developments serving 217units	\$750,000	Boston
Municipal	Curley Community Center Roof Replacement and HVAC	Roof replacement and waterproofing of the community center (several blocks long.) Interior duct work and replacement is also included	\$3,000,000	Boston
Municipal	New Area B-2 Station	Construction of a new, 30,500 sq ft district station on a former brownfield site	\$25,000,000	Boston
Municipal	Curtis Hall Community Center	General renovations including envelope repairs, HVAC, electrical and plumbing upgrades	\$5,000,000	Boston
funicipal	East Boston Stadium	Interior renovation of stadium to include locker rooms, public spaces and concession areas. This is the third phase of an extensive remediation and repair of the site	\$6,000,000	Boston
funicipal	King School	Interior renovation of the school including the addition of an elevator and kindergarten classrooms in order to create a K-8 facility; Project also includes upgrades to the fire alarm, bathrooms and the site	\$0	Boston
funicipal	Window Replacement at the Mattahunt and Agassiz Schools	Remove and replace widows, rockguards and associated repairs. Replace with energy efficient windows	\$5,000,000	Boston
lunicipal	Roof replacement at various schools including the Murphy, Taft, Boston Latin Academy, McKinley, South Boston Ed and other locations tbd.	These projects can be designed within three months and ready to construct within six months	\$8,000,000	Boston
Municipal	Masonry repair and exterior work at various schools including the Shaw, Taft, and other locations.	This is not being considered for state or federal funds.	\$5,000,000	Boston
funicipal	The Boston Municipal Broadband (Wireless) Project	The Project involves the deployment of a free City-wide wireless broadband network that uses low-cost, resilient hardware solutions. The ultimate municipal broadband solution will be fiber to the home (FTTH).	\$15,000,000	Boston
Municipal	Washington Beech	Demolish the existing Washington Beech public housing development located in Roslindale and construct 206 new affordable units plus the associated infrastructure and roadwork.	\$10,000,000	Boston



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Strand Theater	40 kW of PV	\$340,400	Boston
Municipal	Brighton School	300 kW of PV	\$2,553,000	Boston
Municipal	Tobin Community Center	100 kW of PV	\$851,000	Boston
Municipal	Boston Latin Academy	100 kW of PV	\$851,000	Boston
Municipal	Boston Latin School	100 kW of PV	\$851,000	Boston
Municipal	Roosevelt School	50 kW of PV	\$425,500	Boston
funicipal	Police Headquarters - PV	225 kW of PV	\$1,914,750	Boston
Municipal	Manning School	10 kW of pole-mounted PV	\$85,100	Boston
Municipal	Moon Island	100 kW Wind Turbine	\$851,000	Boston
Municipal	Draper Pool - PV	10 kW PV	\$85,100	Boston
Municipal	Police Headquarters - SHW	17 kW of SHW + structural upgrade	\$144,670	Boston
Municipal	Draper Pool - SHW	89 kW of SHW	\$757,390	Boston
Municipal	Mason Pool	87 kW of SHW	\$740,370	Boston
Municipal	Curley Community Center	122 kW of SHW	\$1,038,220	Boston
Municipal	Shelburne Community Center	10 kW of SHW + structural analysis	\$85,100	Boston
Municipal	Animal Shelter	5 kW of SHW	\$42,550	Boston
Municipal	Flaherty Pool	140 kW of SHW + structural upgrade	\$1,191,400	Boston
Municipal	Paris Pool	74 kW of SHW	\$629,740	Boston
funicipal	Parking Garage	258 kW of PV + electric vehicle charging stations	\$1,976,022	Boston
funicipal	BRA/EDIC/Maintenance Shop Building	50 kW of PV	\$404,225	Boston
funicipal	Industrial Building	65 kW of PV	\$497,835	Boston
lunicipal	Boston City Hall	energy efficiency measures	\$800,000	Boston
lunicipal	Boston Public Library	energy efficiency measures	\$800,000	Boston
1 unicipal	Boston Police HQ	energy efficiency measures	\$800,000	Boston
Municipal	400 Frontage Rd.	energy efficiency measures	\$800,000	Boston



ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
lunicipal	Boston Fire Dept. HQ	energy efficiency measures	\$800,000	Boston
unicipal	Curley CC	energy efficiency measures	\$800,000	Boston
unicipal	Tobin CC	energy efficiency measures	\$800,000	Boston
unicipal	Boston Fire Dept. Engine 41	energy efficiency measures	\$800,000	Boston
unicipal	Police Academy	energy efficiency measures \$800		Boston
ınicipal	ESCO III	Co-generation, New High Efficiency Heating & DHW systems, Energy Efficient Lighting &motors, Insulation, Continuous Ventilation, Controls, Solar Photovoltaic. & Thermal. \$50 dicro Wind Turbines		Boston
ınicipal	Brighton Branch Library	Energy efficient building systems; Electrical systems and state-of-the-art lighting; New toilet rooms and water-saving plumbing; Improved heating, ventilating & cooling; New energy efficient vestibules, insulated windows and doors; Window screens and shad		Boston
ivate Development - Traditional rastructure (unreviewed)	Newmarket Industrial District - Newmarket Square Infrastructure Improvements	The Project includes Newmarket Square and because of proximity will have some impact on Theodore Glynn Way, Massachusetts Avenue and Southampton Road. The Newmarket area is characterized by a mix of wholesale, manufacturing, institutional, and commercial uses. The resurfacing of the Newmarket Square roadway and additional infrastructure improvements will directly impact fifty-three (53) businesses and protect/retain 536 jobs in the Commonwealth as well as an additional 45 construction jobs that will be created as part of the completion of the infrastructure improvements.		Boston
ivate Development - Traditional frastructure (unreviewed)	MT. PLEASANT HOME, INC	Homeless elderly project: phase one is construction of a new 24-bed residential care facility, phase two is the renovation of the existing building, reducing the number of beds from 48 to 38	\$2,960,000	Boston
ivate Development - Traditional trastructure (unreviewed)	BLESSED SACRAMENT MIXED-USE (Rental & Commercial)	New construction of 36-unit low-income rental/mixed-use project located on the former grounds of the Blessed Sacrament Church. Both City and State (DHCD) administered funds have been awarded	\$6,775,322	Boston
ivate Development - Traditional rastructure (unreviewed)	BLESSED SACRAMENT SROs	Rehabilitation of former convent into 28 SRO units for chronically homeless individuals. City and State (DHCD) administered funds have been awarded	\$4,013,285	Boston
rivate Development - Traditional frastructure (unreviewed)	CENTRAL BOSTON/DUDLEY 202	New construction of a 57-unit elderly housing project. Tax credits and 202 awards pending. Both City and State (DHCD) administered funding has been awarded	\$11,370,292	Boston
rivate Development - Traditional frastructure (unreviewed)	CENTRE/LAMARTINE	New construction of 30 affordable rental units, ground floor retail and office space. Also demolition of existing 6-unit building. City and State administered funds have been awarded	\$4,577,338	Boston
ivate Development - Traditional frastructure (unreviewed)	JP APARTMENTS	Rehab of 103 rental units, incl. conversion of 5 to handicap accessible. Both City and State (DHCD) administered funding has been awarded	\$9,350,000	Boston
rivate Development - Traditional frastructure (unreviewed)	KASENOF BAKERY (Rental)	New construction of 48-unit mixed-use building with community room Both City and State (DHCD) administered funds have been awarded	\$8,398,080	Boston
ivate Development - Traditional rastructure (unreviewed)	1015-1019 Blue Hill Avenue, Dorchester	Beacon Dental Group intends to construct a two-story office building with a gross building area of 5,000 square feet. 50% of the space will be occupied by the developer's dental practice and the remaining 50% will be leased to professional businesses	\$1,000,000	Boston
vate Development - Traditional rastructure (unreviewed)	154 Maverick Street, East Boston	Renovation of a former municipal building to create affordable retail space on the first floor, affordable office space on the second floor, and residential on the third floor	\$1,300,000	Boston
vate Development - Traditional rastructure (unreviewed)	20 Eustis Street, Roxbury	Developer will enter into a long term lease with the City of Boston (50 years +) and will renovate a historic former firehouse. HBI will rehabilitate & restore the existing building to its original footprint – this will involve both the restoration of the existing building's exterior and the reconstruction of the two-story wood-framed addition in the rear. The developer intends to apply for Federal & State Historic Tax Credits, and New Market Tax Credits		Boston
vate Development - Traditional rastructure (unreviewed)	741 Washington Street Volatile Organic Compound (VOC) Groundwater Plume	Data indicates that there are Underground Storage Tanks (USTs) on the City's parcel. This includes: 500 gallon waste oil tank, one 2000 gallon unknown, and two 3000 gallon unknowns. Past bulk storage of solvents, likely Perchloroethylene (PCE) was stored in the other tanks. A plume causing indoor-air issues in at least two buildings is impacting residences on the surrounding property. Both buildings have occupied basement level apartments. The City must develop a response under the Massachusetts		Boston
vate Development - Traditional rastructure (unreviewed)	872 Morton Street, Mattapan	Demolition of an existing structure, a former police station, and construction a new 27, 280 square foot building that will include 28 residential units (7 affordable) and 2,000 square feet of commercial space	\$6,000,000	Boston
vate Development - Traditional rastructure (unreviewed)	Remediation of Alger Street Extension Polychlorinated Biphenyl (PCB) and Heavy Metal Soil Contamination	The Alger Street property (Parcel: 07-00028001) is part of a disposal site as defined under the Massachusetts Contingency Plan (MCP) and as tracked by the Massachusetts Department of Environmental Protection (MA DEP) as Release Tracking Number (RTN) 3-3607. The property is still undergoing remedial actions in accordance with the MCP. As such the area was to remain fenced and undisturbed until final remedial actions, and/or controls are put in place. The property's topsoil, subsurface materials, and		Boston
vate Development - Traditional rastructure (unreviewed)	Remediation of Magnolia Street Asbestos Soil Contamination	The City of Boston acquired this property through tax foreclosure; as such the City is the Responsible Party (RP) for contamination found at the site. Asbestos has been identified in the soil at the site from past demolition operations. As the RP we must prevent migration of the asbestos, and contact with the asbestos containing debris. Asbestos is a fibrous material found in some building material used in past construction, such floor and roofing tiles, concrete additives, and insulation. It migrates most		Boston
vate Development - Traditional rastructure (unreviewed)	Environmental Remediation of Former Lewis Chemical Facility, Hyde Park, MA	Lewis Chemical was involved in the collection, transportation, storage, and processing of hazardous waste from 1963 until 1983. The facility was cited for numerous violations of Federal, State, and local laws regarding the safe handling, transport, storage, and treatment of hazardous materials during its operation. Reuse of the existing building would be costly and not recommended due to solvent inhalation issue. Demolition of the building, removal of the source materials, installation of a sub-slab	\$1,300,000	Boston
rivate Development - Traditional frastructure (unreviewed)	40-42 Terrace Street		\$600,000	Boston



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Private Development - Traditional Infrastructure (unreviewed)	97-99 and 101-103 Quincy Street, Dorchester	Municipal parking area for Blue Hill Avenue commercial district		Boston
Private Development - Traditional Infrastructure (unreviewed)	Remediation of B-Street Extension Polychlorinated Biphenyl (PCB) Soil Contamination			Boston
Private Development - Traditional Infrastructure (unreviewed)	Private Development Gap Financing Loan Program	in response to recent changes in equity requirements, the program would serve as a bridge to completing the financing portfolio for key projects. The target projects are ones with zoning, permits and primary financing relationships in place.		Boston
Private Development - Traditional Infrastructure (unreviewed)	Columbus Center	Columbus Center consists of the air right leases form the Massachusetts Turnpike Authority and the Massachusetts Bay Transportation Authority, ad the construction of bridged and tunnels and approximately 1,450,000+/- gross square feet of buildings, situated on four development parcels, comprising 7 +/- acres of land and the leased air rights over the Massachusetts Turnpike and MBTA rail lines located at the juncture of the Back Bay and South End neighborhoods in downtown Boston		Boston
Private Development - Traditional Infrastructure (unreviewed)	Olmsted Green	Omsted Green is a 42-acre, \$150M redevelopment of the former Boston State Hospital site, being completed by Lena New Boston a partnership between New Boston Fund and the Lena Park Community Development Corporation, located in the low and moderate income communities of Mattapan, Dorchester, Roxbury and Jamaica Plain. The State of Massachusetts has invested significantly to date in the redevelopment of this 165-acre site and is the land disposition entity. The mixed-use project will create 625	\$16,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Parcel 24	Farcel 24, LLC, a joint venture of Asian Community Development Corporation (ACDC) and New Boston Fund, Inc. (New Boston), was designated by the Massachusetts Turnpike Authority (MTA) to develop Parcel 24. The proposed project will provide much needed mixed-income housing while restoring the vibrancy of the neighborhood that existed on Hudson Street more than forty years ago. In the 1950s and 1960s, homes and businesses on the east side of Hudson Street were cleared to make way for a	\$13,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	One Roxbury Crossing	One Roxbury Crossing is the redevelopment of two acres of vacant MBTA land across from Roxbury Crossing T station into a vibrant mixed-use transit oriented project that consists of 175,000 SF of office space, 68 affordable for-sale homes, 16,500 SF of neighborhood serving retail at affordable retail rents, and 7,500 SF of community space and non-profit space. It is the same private and non-profit partnership that developed the highly successful One Brigham Circle project.	\$10,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Core Block Platform and Parking Garage	Design and construct foundation elements, building platform, and parking structure(s) on which a future mixed-used development will be constructed.	\$110,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Pier One Seismic Stabilitation	Install approx. 75 piles and construct 3 steel reinforced cast-in-place concrete beams extending onto an existing pier.	\$9,200,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Bronstein Center	LEED Certified Capital Improvements for the 840,000 SF Bronstein Center located on City of Boston property in the Marine Industrial Park include: MEP & Code compliance upgrades, Rooftop and Window Replacement to LEED Certification, Wind Turbines and/or Solar Panel installation, Steam Boiler Plant Replacement to meet LEED operating efficiency standards, HVAC Base System installation, Elevator Replacement, Arcade/Exterior improvement, Site Landscaping and Wayfinding, Electrical Power Upgrades	\$30,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Village at Rivermoor	and Lightling replacement to LEED Cartification. Roof Tie downs for Window Washing. Escarde Repair and ACM shatement 600 total units of housing on the Charles River in West Roxbury, Boston, MA. 200 senior independent units, 350 market rate apartments, 100 for-sale units. 13% affordable units as mandated by the City of Boston. Transit oriented development, served by MBTA bus line with access to MBTA 36 bus line and MBTA Needham Commuter Rail to South Station. Project has letter of intent from AFL-CIO Housing Investment Trust for debt financing (attached separately).	\$50,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Pier One East Boston	The scope of work involves stabilizing the pier against lateral or side to side forces that could be imparted by any type of seismic activity. A series of piles (approximately 75 total) would be driven at (5) locations adjacent to and on the backlands side of the pier. These piles would serve as anchor points for (3) cast in place reinforced concrete beams which would extend out onto the pier at (3) locations (center and North and South edges) for approximately 400-500", depending on location (400' at the edges, 500' at		Boston
Private Development - Traditional Infrastructure (unreviewed)	Expansion and Renovation of South Station Intermodal Transportation Center	Expand the bus station and parking deck at South Station increasing capacity of the bus terminal 55% and providing the long anticipated weather protected and ventilated connection between bus and rail for passengers. Project also includes upgrades to existing railyard and train station.	\$200,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Longwood Evans Way/Fenway Access Improvements	Construct new crosswalks, sidewalks, streetlights, landscape improvements to traffic island, and new pedestrian signal heads and post.	\$425,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Longwood Intermediate Pressure Gas Line	Construct 5,550 linear feet (1+ mile) intermediate pressure gas line. Schematic design for construction phase has been completed.	\$9,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Longwood Public Safety Improvement – Install Pedestrian Safety Fence on MBTA Reservation	Fabricate and install approximately 500 linear feet of iron pedestrian safety fence in Huntington Avenue central MBTA reservation, generally fronting the Harvard School of Public Health (HSPH) and new Mass College of Pharmacy and Health Sciences (MCPHS) building. Fence will eliminate illegal pedestrian crossings.	\$300,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Longwood Street Reconstruction	Full or partial roadway and sidewalk reconstruction of Brookline Avenue, Binney Street, and Longwood Avenue	\$1,200,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Longwood Sears Rotary Drainage Improvement Project	Reconstruction of the roadway to correct roadway flooding problems at the Brookline Avenue/Fenway intersection in the City of Boston. Reconstruction work to include full depth pavement replacement to achieve uniform cross sections and grades, resetting of curbs, and replacement of sidewalk and handicap ramps to comply with ADA requirements.	\$800,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Longwood Ruggles Station Commuter Rail Platform	Project proposes the addition of an inbound commuter rail platform at an existing major multimodal station (bus, commuter rail, heavy rail).	\$12,850,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Seaport Square in South Boston	Seaport Square will transform 23 acres of vacant parking lots in the heart of South Boston into a new neighborhood with 6.5 million square feet of new construction surrounded by approximately six acres (more than 25% of the Project site) of open space. The Project site is generally defined by Northern Avenues, Seaport Boulevard, Congress Street and Summer Street, and is being proposed by a partnership among Gale International, Morgan Stanley and W/S Development Associates, LLC. Comprised	\$10,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Fenway Center (MTA Air Rights Parcel 7) Roads & Infrastructure	Roadway infrastructure and improvements to service the improvements to Yawkey Station located in the new Parcel 7 project.	\$12,500,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Fenway Center - Solar Photovoltaic Energy Plant	Approximately 45,000 SF of photovoltaic cells located on the roof of the shared-use garage.		Boston
Private Development - Traditional Infrastructure (unreviewed)	Longwood Center Research Facility	Fit-out of 165,000 sf lab facility in locally leased development.	\$10,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Whittier Street Health Center	WSHC proposes to build a new clinical facility in the Roxbury neighborhood in the city of Boston MA.	\$16,000,000	Boston



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Private Development - Traditional Infrastructure (unreviewed)	South End Community Health Center	Proposed exapnsion project including Nurse Station, Consolidate Lab, and 6 Medical Exam Rooms.	\$555,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Roxbury Comprehensive Community Health Center	Expansion of Main site	\$775,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Mattapan Coumminty Health Center	Replacing current building with new building. This will triple the space available to provde services	\$11,850,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Joseph M Smith Community Health Center	Replacing current building with new building. This will increase the space available to provde services	\$19,500,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Codman Square Health Center	Expansion of current site	\$9,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Dimock Community Health Center Gatehouse	Renovate current site	\$200,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Dimock Community Health Center - Furnace	Replace heating systems	\$1,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Dimock Community Health Center - Rehab Serv.	Renovate current site	\$200,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Dimock Community Health Center ADA	Renovate to accommodate ADA	\$1,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Fenway Community Health Center	Building addition	\$1,200,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Bronstein Center	LEED Certified Capital Improvements for the 840,000 SF Bronstein Center located on City of Boston property in the Marine Industrial Park include: MEP & Code compliance upgrades, Rooftop and Window Replacement to LEED Certification, Wind Turbines and/or Solar Panel installation, Steam Boiler Plant Replacement to meet LEED operating efficiency standards, HVAC Base System installation, Elevator Replacement. Arcade/Exterior improvement. Site Landscaping and Wayfinding, Electrical Power Upgrades		Boston
Private Development - Traditional Infrastructure (unreviewed)	Ray and Joan Kroc Community Center	efficiency standards, HVAC base System installation, Elevator Replacement, Arcade/Extenor Improvement, Site Landscaping and Wayfinding, Electrical Power Updrades The Ray and Joan Kroc Community Center is being built by the Salvation Army in the Uphams-Dudley area of Boston	\$20,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Center for Personalized Cancer Therapy at UMASS Boston	Purchase of state-of-the-art equipment, renovations and related expenses to support the Center for Personalized Cancer Therapy at the University of Massachusetts at Boston, a collaboration of the University of Massachusetts at Boston and the Dana-Farber Harvard Cancer Center. No funds shall be used for faculty salaries.		Boston
Private Development - Traditional Infrastructure (unreviewed)	Russia Wharf, Boston, MA	Construction of 9 slip marina on the Fort Point Channel for public use, public sidewalk and traffic improvements. This work would facilitate the redevelopment of Russia Wharf, approximately 840,000 sf, where approximately 200,000 sf of office uses is in the process of being converted from residentially permitted uses to office use	\$1,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	South Boston Waterfront – Roadway and Utility Improvements	The project will involve the realignment of a portion of Northern Avenue, creation of a new East Service Road Extension and signalization of a newly formed intersection, which will enhance traffic flows, increase roadway safety and create new parcels of land for development. Coincident therewith, nine utility lines must be relocated from the previous layout of Northern Avenue to the new right of way to provide enhanced utility service to the South Boston Waterfront and to allow significant development to	\$20,000,000	Boston
Private Development - Traditional Infrastructure (unreviewed)	Hyde Park, MA Shopping Center (Stop & Shop)	The proposed project will entail demolition of the entire facility and new construction for a Hyde Park Savings Bank, Walgreen's, Lank's Liquor Store and Stop & Shop supermarket. The project will include reconstruction of the entrance to the site at Truman Parkway along with a new traffic signal. Reconstruction of the main entrance intersection at Truman Highway along with the installation of a new traffic signal.	\$1,000,000	Boston
Municipal	Fuller Road and Fuller Street Water Main Project		\$1,500,000	Bondsville
Municipal	Bolton Force Main Project	Extension of existing sewage collection system that currently services the Bolton Elementary school wastewater treatment facility.	\$290,000	Bolton
Municipal	Bolton Public Safety Center	This project will combine all elements of Bolton Public Safety organizations, Police, Fire, and EMS, into one centralized, modern facility.	\$5,900,000	Bolton
Municipal	Bolton Public Safety Training Facility	A training facility for the Bolton Fire Dept., Bolton Police Dept., and the Bolton Ambulance Dept. to be erected at the site of the new Public Safety Building.	\$150,000	Bolton
Municipal	Bolton Public Safety Building Energy Efficiency & Solar Hot Water, and Solar PV		\$0	Bolton
Municipal	Bolton Public Library – Energy Efficiency Upgrade	Installation of rooftop photovoltaic system to reduce operating costs and increase energy efficiency. This will be part of a larger previously funded project.	\$200,000	Bolton
Municipal	Repair Fyfeshire Dam aka Fish Pond Dam	The engineering and construction associated with a Phase II Compliance with the Office of Dam Safety.	\$500,000	Bolton
Municipal	Stephenson Property	The Stephenson Property is an undeveloped 2.19 acre site located in the residential district and adjacent to a town park and municipal buildings.	\$450,000	Bolton
Municipal	INTERSECTION OF ROUTE 117 / HARVARD RD / MANOR RD	SIGNALIZATION OF ROUTE 117 / MANOR ROAD / HARVARD ROAD FOR SAFETY	\$160,000	BOLTON
Municipal	INTERSECTION OF ROUTE 117 / ROUTE 85	SIGNALIZATION OF ROUTE 117 / ROUTE 85 FOR SAFETY	\$160,000	BOLTON



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Municipal	INTERSECTION OF ROUTE 117 / WATTAQUADOCK HILL RD	SIGNALIZATION OF ROUTE 117 / WATTAQUADOCK HILL RD FOR SAFETY	\$140,000	BOLTON
Municipal	ROUTE 117 / ROUTE 110 INTERSECTION	RE-DESIGN AND SIGNALIZE THE INTERSECTION OF ROUTE 117 AND ROUTE 110 FOR SAFETY AND TO ELIMINATE AIR POLLUTION.	\$250,000	BOLTON
Municipal	ROUTE 117 – LANCASTER TOWN LINE TO ROUTE I-495	REBUILDING ROUTE 117 FROM THE LANCASTER TOWN LINE TO ROUTE I-495 APPROXIMATELY 3.5 MILES – SURVEYING, ENGINEERING, DESIGN, CATCH BASIN REPAIR, COLD PLANING AND RESURFACING.	\$1,100,000	BOLTON
Municipal	SIDEWALK RE-CONSTRUCTION – MAIN STREET / ROUTE 117	UPGRADING OF SIDEWALKS TO COMPLY WITH ADA REGULATIONS AND UPGRADING OF SCHOOL ZONE SIGNALS.	\$500,000	BOLTON
Municipal	CULVERT REPLACEMENT – SPECTACLE HILL RD	REPLACEMENT OF COLLAPSING CULVERT	\$70,000	BOLTON
Municipal	CULVERT REPLACEMENT AND RESURFACING – EAST END ROAD	EPLACEMENT OF COLLAPSING CULVERT AND ROAD RESURFACING \$1!		BOLTON
Municipal	FORBUSH MILL / GREEN RD / MAIN STREET INTERSECTION	RSECTION RE-DESIGN AND CONSTRUCTION FOR SAFETY AT A 3 ROAD INTERSECTION AND HIGH SCHOOL ENTRANCE. \$45		BOLTON
Municipal	RECONSTRUCTION OF DERBY AND HORSE RING ATHLETIC FIELD	RECONSTRUCTION OF TWO ATHLETIC FIELDS OFF OF MECHANIC STREET IN BOLTON	\$800,000	BOLTON
Municipal	DPW SALT STORAGE SHED	CONSTRUCTION OF A NEW SALT STORAGE SHED	\$140,000	BOLTON
Municipal	HOUGHTON BUILDING	REPLACEMENT OF SINGLE PANE WINDOWS WITH THERMAL E'S	\$17,400	BOLTON
Municipal	TOWN HALL	REPLACEMENT OF SINGLE PANE WINDOWS WITH THERMAL E'S AND REPLACEMENT OF BOILER FOR A MORE ENERGY EFFICIENT SYSTEM	\$25,000	BOLTON
Municipal	Public Saftey Building Energy Efficiency & Solar Hot Water, and Solar PV	New Public Saftey Building LEED Energy Efficiency Improvements & Certification & Solar Hot Water, and Solar PV	\$4,311,000	Bolton
Municipal	Blandford Town Project #1, Infrastructure Upgrade, telecom utilities, and power delivery.	Blandford has a plan to supply high speed internet service and primary power service to all residents, through a coordinated telecom/power distribution network that will interface with all existing systems. This will all be LEED certified, it is being des	\$1,200,000	Blandford
Municipal	Blandford Town Project #2-New Construction of Public Safety Building Complex and New Highway Department Facility.	Blandford has a CLEAN ENERGY PROJECT plan in place to build new public safety buildings, which will house, an emergency management coordination office, a new fire department, a new police department, a sustainable, renewable/alternative energy services of	\$6,700,000	Blandford
Municipal	Blandford Town Project #3, Road Improvement and Storm water Management	Blandford has a plan to upgrade to MASS DOT standards and specifications approximately 7 miles of roadway that are currently well below current standards. The road reconstruction will be conducted under a LEED certification process, using local suppliers	\$1,900,000	Blandford
Municipal	Abatement of Spray-on Asbestos	Removal of spray-on asbestos fire retardant on I beams and decking present above the suspended ceilings in two classroom wings of Blackstone Millville Regional High School.	\$750,000	Blackstone-Millville Regional School District
Municipal	Athletic Fields Renovation/Restoration	Renovations/Restoration to the district's outdoor athletic complex located at two sites. Installation of a artificial playing surface for multi sport use, renovations to existing facilities	\$2,125,731	Blackstone-Millville Regional School District
Municipal	Central Massachusetts Renewable Energy Training Center	Construct a Renewable Energy Training Center within our Upton Green School campus	\$350,000	Blackstone Valley
Municipal	Valley Tech Career and Technical Program Facility Improvements	Redesign and reconfigure existing floor space within Blackstone Valley Regional Vocational Technical High School to capture additional classroom and laboratory square footage for expanding high demand career and technical secondary programs in Cosmetology	\$200,000	Blackstone Valley
Municipal	Blackstone Town Hall Retrofit	Green retrofit of town hall site to reduce flooding and water pollution, increase groundwater recharge and add trees and vegetation to improve public realm	\$210,000	Blackstone
Municipal	An Eleven Community Regional Recycling Processing Center	Construction and operation of an eleven (11) community regional processing center which meets industry standards. Reduce solid waste disposal and maximize recycling revenues.	\$350,000	Blackstone
Municipal	Sewer Contract 34B	Construction of 16,800 feet of 8, 10 and 12-inch sanitary sewers; 675 feet of low pressure sewers; and site restoration to serve East Billerica	\$9,000,000	Billerica
Municipal	Rogers Street Pump Station Improvements	Construction of improvements to the Rogers Street Wastewater Pump Station	\$1,000,000	Billerica
Municipal	REPLACEMENT OF ROOFS, HVAC EQUIPMENT, AND WINDOWS	This project will replace boilers, heating equipment, and a section of the roof at the High School, as well as two sections of roofs at two elementary schools.	\$1,200,000	Billerica
Municipal	Pump Station Removal Project	Construction of 4,000 feet of 8" and 10" gravity sewer and permanent elimination of 3 sewage pump stations.	\$1,500,000	Billerica
Municipal	Sewer Project 36	Construction of 20,000 feet of new 8" and 12" gravity sewer in the Marshbrook Road Area.	\$7,000,000	Billerica



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Allen Road Reconstruction	The purpose of the project is to improve vehicular and pedestrian safety as well as traffic operations along the roadway corridor.	\$7,750,000	Billerica
Municipal	Town Center Improvements, Billerica	The project involves roadway and sidewalks improvements, upgrading traffic signals, parking, crosswalks, streetscapes and street lighting.	\$2,500,000	Billerica
Municipal	BEDFORD- BILLERICA- BURLINGTON- MIDDLESEX TURNPIKE IMPROVEMENTS, FROM CROSBY DRIVE NORTH TO MANNING ROAD		\$0	Billerica
Municipal	Replace Police Station built in 1938	Beverly has had plans and specifications for a new Police Station for some time but has been unable to afford the necessary investment in a new station despite the pressing need for same.	\$11,500,000	Beverly
Municipal	Correct dangerous waterfront safety issues and promote economic development	The project involves demolition, pilings, bulkhead improvements, utility relocation, construction of a replacement concrete deck, and handicapped accessibility to public pier and waterfront.	\$6,000,000	Beverly
Municipal	Restoration of essential educational components cut from approved High School reconstruction	We have designed and shovel ready plans and specifications to build athletic fields, spectator seating, lighting and restroom facilities.	\$8,000,000	Beverly
Municipal	North Beverly Flood Control Improvements	The installation of appropriately sized pipes, elimination of obstructions, clearing of brooks, etc.	\$4,000,000	Beverly
Private Development - Traditional Infrastructure (unreviewed)	Beverly Waterfront Safety Issues	City owned infrastructure along the gateway to the city suffers from significant structural public safety issues while also holding the key to economic development. The project involves demolition, pilings, bulkhead improvements, utility relocation, construction of a replacement concrete deck, as well as handicapped accessibility to public pier and waterfront recreational and commercial fishing facilities.	\$6,000,000	Beverly
Municipal	School Road Improvement Project	Watering to Commercial Instruction in Strong Teachines. Significant drainage improvements to School Road and needs to be widened for safety factors	\$267,134	Bernardston
Municipal	Fox Hill Road Improvement Project	A section of Fox Hill Road is a safety hazard to motorists, with proper grading and the moving of a culvert, this hazard will be eliminated	\$0	Bernardston
Municipal	Public Safety Complex Facility Improvement Project	Install a car port or a 2-car garage to provide adequate facilities for public safety vehicles	\$15,000	Bernardston
Municipal	Solar electric for municipal/public safety building	Install 190 Evergreen 210 watt solar panels on the roof of the municipal/public safety building	\$302,803	Berlin
Municipal	Solar electric for Berlin Memorial elementary school	Install 240 Evergreen 210 watt solar panels on the roof of Berlin Memorial elementary school	\$378,504	Berlin
Municipal	DPW Facility	150x80 Pre engineered building	\$2,000,000	Berlin
Municipal	solar electric	Install 190 solar panel	\$302,803	Berlin
Municipal	solar electric	Install 240 solar panels	\$378,504	Berlin
Municipal	Berkshire Wind Power Project	A wind power project consisting of ten 1.5 mw wind turbines (combined capacity of 15 mw) located on top of Brodie Mountain in Hancock, MA.	\$47,078,320	Berkshire Wind Power Cooperativ
Municipal	Berkley Town Hall		\$0	Corporation Berkley
Municipal	Berkley-Dighton Bridge to Route 24 Road Reconstruction Project		\$0	Berkley
Municipal	Public Safety Center Expansion and Security Project		\$0	Berkley
Municipal	Belmont Public Schools Building Envelope Repairs	Documented repairs necessary to the building envelopes at all six schools, following on-site inspections with photographic evidence of deficiencies.	\$0	Belmont
Municipal	Drainage Improvements Drainage Improvments along Pleasant Street in Belmont	Installation of four pump stations to resolve potential flooding problems	\$150,000	Belmont
Municipal	Sewer System Infiltration & Inflow Rehabilitation	Excess infiltration and inflow (I/I) produces surcharge conditions in Belmont's sanitary sewer, putting sewage into basements and creating significant public health risks.	\$4,000,000	Belmont



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Municipal	Replacement of the Stony Brook and Woodbine Sewer Pumping Stations	Replacement of the pumping stations, before an immanent catastrophic failure, will provide protection of these resources. The new pumping stations will also include provisions	\$960,000	Belmont
lunicipal	Roadway Maintenance – Various Locations	The Town of Belmont has an ongoing cracksealing and patching maintenance program aimed extending the life cycle of roads.	\$450,000	Belmont
lunicipal	Roadway Rehabilitation – 17 Locations	The Town of Belmont plans to rehabilitate approximately four miles of various roadway segments throughout the Town.	\$3,000,000	Belmont
lunicipal	Drainage Improvements Trapelo Road and Belmont Street Corridor Improvements	Reconstruction of 2.5 Miles of Urban Arterial Roadway including 15 signalized intersections.	\$14,000,000	Belmont
lunicipal	Lewis, Stultz and Benton Road Area Water Main Replacement Project	This project includes replacement of unlined cast iron water main in a two neighborhoods. The project includes replacement of 9,200 feet of water main and appurtenances.	\$1,600,000	Belmont
lunicipal	Trapelo Road / Belmont Street Water Main Replacement Project	s project includes replacement of unlined cast iron water main in Belmont Street and Trapelo Road. Approximately 11,000 feet of roadway is expected to be resurfaced \$2 izing state funds		Belmont
Municipal	Town Garage Ventilation System	talling an exhaust system to deal with the start up 15 to 20 trucks starting up in the morning and being parked at the end of the day. It is not being considered by state or eral funding.		Belmont
Municipal	Water Department replacement of windows and doors	Replacement of windows and doors on a building that was built in 1963. It is not considered for state or Federal funding.	\$45,000	Belmont
lunicipal	Water Department HVAC	Install a new heating and cooling system in the Water Department. Including new boiler and cooling delivery system.	\$211,200	Belmont
lunicipal	Sewer And Storm Drain Rehabilitation – Wellington Brook Area	This project will remove illicit connections to the storm drain system from both direct and indirect sources.	\$3,000,000	Belmont
lunicipal	Water Department HVAC	Heating	\$115,600	Belmont
lunicipal	Water Department HVAC	Cooling	\$95,600	Belmont
funicipal	Water Department HVAC	Replacement of windows & doors	\$45,000	Belmont
lunicipal	Town Garage	Exhaust system	\$35,000	Belmont
funicipal	Town-wide Roadway Resurfacing		\$10,000,000	Bellingham
Municipal	Town-wide Roadway Resurfacing		\$10,000,000	Bellingham
Municipal	Roadway Reconstruction of Pulaski Boulevard		\$10,500,000	Bellingham
lunicipal	Roadway Reconstruction of Pulaski Boulevard		\$10,500,000	Bellingham
lunicipal	Beech Street Roadway		\$250,000	Bellingham
lunicipal	Beech Street Roadway		\$250,000	Bellingham
lunicipal	Nason Street Roadway and Storm Drain Improvements		\$350,000	Bellingham
lunicipal	Nason Street Roadway and Storm Drain Improvements		\$350,000	Bellingham
lunicipal	Farm Street Water Main Improvements		\$400,000	Bellingham
lunicipal	Farm Street Water Main Improvements		\$400,000	Bellingham
funicipal	South Main Street Roadway Improvements		\$1,400,000	Bellingham



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funicipal	South Main Street Roadway Improvements		\$1,400,000	Bellingham
lunicipal	Hartford Ave Roadway Improvements		\$1,500,000	Bellingham
unicipal	Hartford Ave Roadway Improvements		\$1,500,000	Bellingham
unicipal	Blackstone Street Roadway & Storm Drain Improvements		\$475,000	Bellingham
unicipal	Blackstone Street Roadway & Storm Drain Improvements		\$475,000	Bellingham
unicipal	Pearl Street Safety and Roadway Improvements		\$600,000	Bellingham
unicipal	Pearl Street Safety and Roadway Improvements		\$600,000	Bellingham
funicipal	Maple Street Roadway & Storm Drain Improvements		\$600,000	Bellingham
lunicipal	Maple Street Roadway & Storm Drain Improvements		\$600,000	Bellingham
funicipal	Town Wide Bridge Rehabilitation (Six Town Bridges)		\$1,500,000	Bellingham
funicipal	Town Wide Bridge Rehabilitation (Six Town Bridges)		\$1,500,000	Bellingham
lunicipal	Lake Street and Cross Street Roadway		\$2,400,000	Bellingham
lunicipal	Lake Street and Cross Street Roadway		\$2,400,000	Bellingham
Municipal	DPW Facilities & Police Station Campus		\$13,000,000	Bellingham
funicipal	DPW Facilities & Police Station Campus		\$13,000,000	Bellingham
funicipal	DPW Facilities Construction		\$8,000,000	Bellingham
funicipal	DPW Facilities Construction		\$8,000,000	Bellingham
funicipal	Police Station Construction		\$5,000,000	Bellingham
funicipal	Police Station Construction		\$5,000,000	Bellingham
funicipal	Lake Hiawatha Area Sewer Construction		\$5,000,000	Bellingham
lunicipal	Lake Hiawatha Area Sewer Construction		\$5,000,000	Bellingham
funicipal	Silver Lake Area Sewer Construction		\$3,500,000	Bellingham
lunicipal	Silver Lake Area Sewer Construction		\$3,500,000	Bellingham
Municipal	Sewer Construction Southwest Corner		\$4,000,000	Bellingham
lunicipal	Sewer Construction Southwest Corner		\$4,000,000	Bellingham
Municipal	The Clapp Memorial Library Renovation and Expansion Project	Clapp Memorial Library Renovation and Expansion Project would include the renovation the existing 9,930 sf. and the building of a 20,000 addition	\$10,600,000	Belchertown



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Municipal	The Belchertown Economic Development & Industrial Corporation Site Preparation		\$0	Belchertown
Municipal	Police Garage, Replacement floor to Police Department building	Construct a 32' X 50' 5 bay garage with paved parking area and replace cracking floor within the existing police building.	\$55,000	Belchertown
Municipal	EMS Building upgrades	Installation of energy efficient windows and doors at the emergency Medical Services building that was constructed in 1950.	\$15,000	Belchertown
Municipal	Finnerty House upgrades	Installation of energy efficient windows at the Finnerty House that was constructed in 1855.	\$15,000	Belchertown
Municipal	Freedom Center Building Insulation	Installation of insulation above the main area of the Recreation Department building that was constructed in 1950.	\$10,000	Belchertown
Municipal	Freedom Center Building upgrades	Installation of energy efficient windows and doors at the Freedom center building that was constructed in 1950.	\$75,000	Belchertown
Municipal	George Hannum Street Resurfacing	The George Hannum Street corridor is 2.94 miles long and is need of maintenance consisting of cold plaining and resurfacing. Safety improvements consisting of new signs and pavement markings will also be included as part of the project	\$800,000	Belchertown
Municipal	Gold Street Resurfacing	The Gold Street corridor is 2.04 miles long and is need of maintenance consisting of cold plaining and resurfacing. Safety improvements consisting of new signs and pavement markings will also be included as part of the project	\$560,000	Belchertown
Municipal	Highway Garage Addition	Construction of a 3,500 sf addition to the town's existing highway garage	\$500,000	Belchertown
Municipal	Highway Garage Solar Photo Voltaic	Installation of 140 Evergreen 190 watt solar modules, which will produce approximately 76% of the facility's power.	\$205,000	Belchertown
Municipal	LMH boiler upgrade	Installation of a new boiler at the Lawrence Memorial Hall that was constructed in 1923.	\$50,000	Belchertown
Municipal	LMH Heating upgrades	Installation of a new heat delivery system at the Lawrence Memorial Hall that was constructed in 1923.	\$400,000	Belchertown
Municipal	LMH Building upgrades	Installation of energy efficient windows at the Lawrence Memorial Hall that was constructed in 1923.	\$500,000	Belchertown
Municipal	North Liberty/ South Liberty Street resurfacing	The North Liberty/ South Liberty Street corridor is 4.13 miles long and is need of maintenance consisting of cold plaining and resurfacing. Safety improvements consisting of new signs and pavement markings will also be included as part of the project	\$1,325,000	Belchertown
Municipal	Old Town Hall Building upgrades	Installation of energy efficient windows at the Old Town Hall that was constructed in 1865.	\$80,000	Belchertown
Municipal	Police Department Building Insulation	Installation of insulation above the first floor ceiling at the Police Station.	\$100,000	Belchertown
Municipal	Recreation Department Building Insulation	Installation of insulation above the main area of the Recreation Department building, that was constructed in 1950.	\$10,000	Belchertown
Municipal	Recreation Department Building upgrades	Installation of energy efficient windows and doors at the Recreation Department building that was constructed in 1950.	\$75,000	Belchertown
Municipal	Senior Center Building Insulation	Installation of insulation above the main area at the Senior Center. Currently, there is no insulation in the ceiling.	\$150,000	Belchertown
Municipal	Warren Wright Road Resurfacing	The Warren Wright Road corridor is 2.69 miles long and is need of maintenance consisting of cold plaining and resurfacing. Safety improvements consisting of new signs and pavement markings will also be included as part of the project	\$740,000	Belchertown
Municipal	Waste Water Treatment Plant Solar Photo Voltaic	Installation of 600 Evergreen 195 watt solar modules, which will produce approximately 18% of the facility's power.	\$980,000	Belchertown
Municipal	Central Office Renovation Project	ADA access ramp, bathroom renovations, resurface parking lot, asbestos removal, install emergency generator	\$221,100	Belchertown
Municipal	Chestnut Hill Community School Building Renovations	HVAC heat pump replacement, video surveillance camera system, carpet removal / tile installation, floor replacement, painting, replace door hardware, replace parking lot lighting, locker room renovations	\$591,800	Belchertown
Municipal	Cold Spring School Renovation Project	Upgrade wiring, ceiling replacement, fire alarm system upgrade, asbestos floor tile removal / replacement, replace steam lines, reclaim / resurface parking lot pavement / sidewalks, bathroom renovations, replace countertops, upgrade plumbing, install emer	\$824,517	Belchertown
Municipal	Energy Saving Project 1	Boiler replacement, window replacement, energy management system upgrade and replacement, HVAC upgrade and replacement, pool cover	\$1,410,988	Belchertown
Municipal	Jabish Brook Middle School Renovations	Asbestos tile removal / replacement, gym bleacher replacement, locker room renovations, stairway renovations, bathroom renovations, painting, generator replacement, hall locker replacement, drop cellings	\$605,990	Belchertown



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lunicipal	Swift River Elementary School Renovations	Painting, door hardware replacement, bathroom partition replacement	\$96,800	Belchertown
unicipal	Tadgell School Renovation Project	HVAC replacement, electrical & plumbing upgrade, asbestos removal, painting, roof and ceiling repairs, door and hardware replacement, elevator upgrade	\$417,450	Belchertown
lunicipal	The Belchertown Community Sustainable Enterprise Center at the New England Small Farm Institute		\$0	Belchertown
lunicipal	Road Reconstruction South Main Street and North Washington Street	The reconstruction of South Main Street and North Washington Street will consist of full depth pavement replacement, including paving, curbing, sidewalks, grass strips	\$3,300,000	Belchertown
unicipal	Route 181 Reconstruction and Minor Widening	The proposed project consists of approximately five and a half (5.5) miles of pavement rehabilitation along Route 181, between Maple St. and the Belchertown Pal Town line.	\$5,300,000	Belchertown
lunicipal	Intersection Improvements to Main Street (Route 202) at Maple Street (Route 202/21) at South Main Street (Route 181) and Jabish Street (Route 21)	The proposed project includes widening South Main Street to provide an exclusive left turn lane, includs relocating existing curbing, reconstructing sidewalks, roadway box widening	\$650,000	Belchertown
unicipal	South Main Street Sewer Improvements	The sewer improvements on South Main Street will consist of replacing existing pipe, begins at the South Main St./Route 181 intersection to the Fuller St, intersection.	\$225,000	Belchertown
lunicipal	Route 181 Sewer Improvements	The sewer improvements on Route 181 will consist of replacing existing pipe, begins east of the Main Street/Jabish Street intersection and extends to the Fuller Street intersection.	\$300,000	Belchertown
lunicipal	EMS Building	Windows and doors	\$15,000	Belchertown
l unicipal	Lawrence Memorial Hall	Windows	\$500,000	Belchertown
unicipal	EMS	Upgrade	\$50,000	Belchertown
lunicipal	WWTP	Solar-PV	\$980,000	Belchertown
Municipal	Town Hall Standby Generator	The Town Emergency Planning Committee recommended an upgrade the Town Hall generator project to provide space for government operations during no-power emergencies.	\$150,925	Bedford
<i>f</i> lunicipal	MIDDLESEX TURNPIKE WATER MAIN REPLACEMENT	Replace the existing 10-inch diameter cast iron water main. The pipe will be upgraded to a 12-inch diameter ductile iron pipe.	\$450,000	BEDFORD
1unicipal	MINUTEMAN DRIVE/SPRINGS ROAD SEWER INSTALLATION	Install a Springs Road gravity sewer main and Minuteman Drive sewer pump station and force main.	\$500,000	BEDFORD
1unicipal	NORTH ROAD REHABILITATION	The Town of Bedford will construct a new sidewalk to link properties to the center of Town and the current MBTA bus system, as well as to replace the 80+ year old water main.	\$1,450,000	BEDFORD
Municipal	SALT SHED	The Town of Bedford will build a new facility or storing salt/sand, the new facility will have doors on both ends so that the material can be segregated.	\$225,000	BEDFORD
Municipal	SUMMER STREET BRIDGE REPLACEMENT AND DRAINAGE IMPROVEMENTS	The Summer Street Bridge should be replaced with a structure capable of carrying today's 15,000 vehicles per day. As part of this project, a stormwater treatment unit will be installed.	\$1,200,000	BEDFORD
1unicipal	SYNTHETIC TURF PLAYING FIELD	The Town of Bedford's wounld install a sythetic terf football field.	\$920,000	BEDFORD
lunicipal	SHAWSHEEN WELL #2 REPLACEMENT	Relocate the well to a "clean" area of the wellfield and repipe the new well to the existing distribution system.	\$150,000	BEDFORD
lunicipal	WILSON MILL DAM REPLACEMENT	This request is to rebuild the Wilson Mill dam, provide flood control and enhance this historical site with a small parking area, benches and safety fencing.	\$950,000	BEDFORD
lunicipal	Bedford High School Energy Conservation Project	Expand the lighting control system to manage all night and emergency lights at the High School.	\$109,583	Bedford
lunicipal	Bedford High School Site Work	Remove and replace with a code compliant stair at F Wing Entrance. Install ramp at G Wing Entrance to make it ADA compliant. Construct new ADA access to flag pole and install new pole.	\$197,807	Bedford
lunicipal	Davis School Emergency Generator	Provide additional emergency shelter space needed by the town and eliminate safety concerns at the elementary school during a power outage	\$205,000	Bedford
I unicipal	Bedford Depot Building Renovation	Selected demolition, interior and exterior renovation and mezzanine addition. Design Development is complete. No state or federal funding is being considered for this project.	\$952,120	Bedford



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Municipal	Lane School Refrigerator Freezer Replacement	he scope of work of this project includes replacing the existing box with a new 50% larger box and installing new refrigeration equipment.	\$31,030	Bedford
Municipal	Multi-site Retro-commissioning Project (3 Schools and 5 Town Buildings)	Retro-commission the Police Station, Fire Station, Town Center, DPW Office/Garage, Public Library, Davis School, Lane School and John Glenn Middle School.	\$323,675	Bedford
Municipal	Public Safety Video System Upgrade	Upgrade the video surveillance systems at the Police and Fire stations to improve image quality, coverage, and functionality of the system.	\$63,000	Bedford
Municipal	Town Center Flooring Replacement	Removal and replacement of the flooring in the Union School room and corridor. Remove existing asbestos floor tile and install new vinyl composition tiles in the North Wing	\$106,450	Bedford
Municipal	Bedford High School Energy Conservation Project	Expansion of the Lighting Control System to manage night and emergency lighting. This will reduce the lighting by 5120 hours/per year.	\$109,583	Bedford
Municipal	Town Center Window Replacement	Replacement of 59 single pane windows in Town Center North Wing, containing asbestos material with new energy efficient window units	\$76,750	Bedford
Municipal	John Glenn Middle School Demand Limiting Project	Implement a demand limiting program to reduce peak demand costs	\$30,615	Bedford
Municipal	Multi-site Retro Commission	Retrocommission on building renovated between 4 to 12 years ago. Will focus on HVAC and Electrical systems in order to improve the work environment and conversation of energy	\$323,675	Bedford
Municipal	Bedford High School Energy Conservation Project	2. Implement a demand limiting program to reduce peak demand costs	\$109,583	Bedford
Municipal	Becket Washington Elementary School Gutters	Install gutters on school building. Due to financial constraints, gutters were eliminated from construction/renovation. Their absence is causing serious water and flooding problems.	\$12,000	Becket
Municipal	Becket Washington Elementary School Masonry Repair	Repair crumbling mortar, cracks, broken bricks; power wash all surfaces to remove algae and mold.	\$20,000	Becket
Municipal	Bancroft Rd. bridge repairs	Replace westbound lane wing wall	\$100,000	Becket
Municipal	Yokum Pond bridge replacement	Replace existing steel span, with pre-cast concrete structure	\$300,000	Becket
Municipal	Wade Inn Road reconstruction	Full depth bituminous concrete reclamation, new drainage and additional sub-base, for a distance of 2.75 miles	\$750,000	Becket
Municipal	Algerie Road/Bonny Rigg Hill Road reconstruction	Full depth bituminous concrete reclamation; new drainage; additional sub-base and repaving.	\$650,000	Becket
Municipal	Barre Common (center) infrastructure upgrades	Replace and repair drainage in the Common area, reclaim and resurface all paved areas and reconfigure traffic patterns	\$3,600,000	Barre
Municipal	Gateway to Hyannis – Hyannis Access Study Implementation	Design and construction of connectivity, capacity, and safety improvements to benefit motorists, pedestrians, cyclists, and freight movements in the north/eastern area of Hyannis.	\$58,000,000	Barnstable County
Municipal	Roadway and Bridge Infrastructure Resurfacing, Preservation, Replacement, and Enhancement Program	County wide program primarily to bring pavement and bridge conditions to operating conditions.	\$250,000,000	Barnstable County
Municipal	Ted Kennedy Recreational Trail		\$70,000,000	Barnstable County
Municipal	Cape Cod Real-Time Traffic/Transportation Management System	Install capital improvements including cameras, software, computer systems for a coordinated transportation monitoring system to collect and dispense system information	\$66,450,000	Barnstable County
Municipal	Cape Cod Passenger Rail Feeder Service		\$6,000,000	Barnstable County
Municipal	Chatham Wastewater Facility Plan and Implementation	For the completion of Wastewater facility design, completion of regional facility capacity analysis, sewer extensions and Wind power generation.	\$55,000,000	Barnstable County
Municipal	Orleans Wastewater Facility Plan and Implementation	Implementation of the Comprehensive Wastewater Facility Plan including 1) treatment facility design and 2) construction and sewer collection system design and construction.	\$49,000,000	Barnstable County
Municipal	Lake Wequaquet Wastewater Collection and Treatment Facility Improvements in the Town of Barnstable	Sewer Extensions, pump stations and grinder pumps for sewer extension to Lake Wequaquet Area Treatment Plant Improvements	\$69,600,000	Barnstable County
Municipal	Outer Cape Water Supply Projects – Eastham, Wellfleet, Provincetown	Installation of Public Water Supply Wells, Water Towers, and New Source Assessments	\$14,000,000	Barnstable County
Municipal	Falmouth Wastewater Infrastructure Improvements	Expansion of sewers to Davis Straits Area, West Falmouth Harbor Watershed, Rehabilitate Force Main, Rehabilitate Woods Hole Sewer for I&I, Odor Control, Aquifer Storage	\$39,300,000	Barnstable County



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Municipal	Regional Wind Initiative	Pursue an alternative energy facility siting, specifically wind, to offset municipal electrical needs across all 15 towns on Cape Cod.	\$81,000,000	Barnstable County
Municipal	Demonstration scale integrated biofuels algae refinery (1 million gallons per year)		\$15,000,000	Barnstable County
Municipal	Bourne Integrated Solid Waste Management Facility - Landfill Gas-to-Energy Project	Construction of a 1.8 – 4.5 MW landfill gas-to-energy facility at the Bourne Integrated Solid Waste Management Facility.	\$5,000,000	Barnstable County
Municipal	Fisherman's Wharf Acquisition and Rehabilitation		\$24,000,000	Barnstable County
Municipal	OpenCape Broadband Telecommunications Project		\$11,500,000	Barnstable County
Municipal	Downtown Hyannis Growth Incentive Zone Improvements	These needs include replacement of aged piping, improved pumping capacity for improved pressure in vertical construction, sewer improvements and extensions	\$116,200,000	Barnstable / Hyann
Municipal	The Cape Cod Shellfish Hatchery and Marine Experiment Station	This project will involve the purchase of the existing Aquacultural Research Corporation (ARC) property located in Dennis, MA, and the subsequent building renovation	\$16,000,000	Barnstable
Municipal	Barnstable County Farm Access Road Paving	Re-grade and pave the access way for the Barnstable County Farm	\$100,000	Barnstable
Municipal	Demolition of former Barnstable County Jail & House of Correction	Demolition of former Barnstable County Jail & House of Correction, debris removal and site restoration.	\$1,000,000	Barnstable
Municipal	Analytical laboratory renovation in support of local groundwater, productive shellfishing, fishing and recreational water protection efforts.	The renovation of a county building for the relocation and expansion of a municipal laboratory that support water quality monitoring associated with groundwater and surface water protection efforts	\$720,000	Barnstable
Municipal	Cape Cod Rail Trail Extension Project – Barnstable/Yarmouth Bikeway	The Cape Cod Rail Trail Extension Project in Barnstable / Yarmouth Bikeway improvements incorporates the following: Section 1: Connect, at the town line	\$9,900,000	Barnstable
Municipal	Construction of New Airport Passenger Terminal and access road. Land acquisition for the access road	The combined inefficiencies of the current terminal and detriments to aviation and economic growth mandated the planned improvements for the new facility.	\$21,603,654	Barnstable
Municipal	Construction of Main Terminal Ramp, a portion of Taxiway A and Aircraft Deicing Pad	This project includes design and reconstruction of the main terminal aircraft parking apron.	\$4,000,000	Barnstable
Municipal	Purchase and Installation of Three 20,000 Gallon Fuel Tanks	Install three 20,000 above ground storage jet fuel tanks.	\$450,000	Barnstable
Municipal	Permitting, Design and Construction of Taxiway Alpha Relocation	This project will correct the alignment of Taxiway Alpha to bring it in compliance with FAA airport layout and design criteria. It should also be noted that realignment of the taxiway	\$2,860,000	Barnstable
Municipal	Taxiway C Realignment	The project will allow the Taxiway Charlie run-up area to be designed &constructed to comply with ongoing FAA safety area standards, and correct deficiencies within the runway approach	\$750,000	Barnstable
Municipal	Design and Rehab of the East Ramp and Taxiways Bravo, Charlie and Delta	In order to prevent FOD, the East Ramp and Taxiways B, C, and D must be totally reconstructed.	\$4,000,000	Barnstable
Municipal	Land Acquisition	This project consists of the acquisition of three parcels of land within Runway 33's Approach Runway Protection Zone (RPZ).	\$2,500,000	Barnstable
Municipal	Barnstable Harbor Marina Bulkhead Replacement	Replace the existing failed/failing timber/steel bulkheads; repair parking lot & travel way; re-locate boat pumpout station; replace drainage and utilities.	\$4,560,000	Barnstable
Municipal	Centerville Community Center Improvements	This project will fund the on-going historic adaptive reuse improvements to the Centerville Community building and surrounding facilities.	\$602,300	Barnstable
Municipal	Herring Run Rehabilitation	This project will repair concrete and stone wall on the herring run outfall structure from the Mill Pond and stabilize and improve the east bank of the run south of Route 28, Marstons Mills.	\$1,020,100	Barnstable
Municipal	Beach Signage and Security	The project consists of the design and installation of new commercial steel security gates and uniform beach entrance signage.	\$74,000	Barnstable
Municipal	Lowell Park Comfort Station	The Lowell Park Comfort Station Facility has outlived its useful live and needs to be replaced. This project will cover the demolition of the existing building, the repair/addition	\$466,700	Barnstable
Municipal	Bismore Park Phase II – Site Improvements	The Town of Barnstable has constructed a new clean, attractive and safe comfort station and Dockmaster's Office and Visitor Center in FY2009.	\$450,000	Barnstable
Municipal	McManus Recreation Outdoor Complex	The Recreation Division has identified Town owned property (located adjacent to the Town's Hyannis Golf Course) for the purpose of constructing a Recreation Outdoor Complex.	\$6,000,000	Barnstable
Municipal	Cape Cod Cultural Center for the Arts	Construct a cultural arts center. The Center will offer cultural and artistic educational activities such that local residents and the public may be educated and culturally enhanced	\$50,000,000	Barnstable



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Municipal	Sandy Neck Bathhouse	Sandy Neck is one of Barnstable's finest assets. These funds would provide funding for the demolition and removal of the existing Beach House and replacement of the facility	\$1,345,000	Barnstable
Municipal	Beach House Renovations	This project would fund the improvements at our Beach Houses. This multi-year project is a continuation of our beach program to keep our bath houses updated on the interior	\$4,088,600	Barnstable
Municipal	Barnstable Elementary School Tennis Courts	Re-Construction of two tennis courts including: site work prep., sub-grade prep., court re-construction, fencing, and outside perimeter clean-up.	\$143,000	Barnstable
Municipal	Boat Ramp Renovation Program	This is a multi-year program to restore boat launching ramps to acceptable, safe standards.	\$805,500	Barnstable
Municipal	MEA Existing Facility Upgrades	The existing Marine and Environmental Affairs building was constructed over 20 years ago and is in need of renovations and upgrades to extend its useful life.	\$398,750	Barnstable
Municipal	Lombard Field Improvements	These funds would provide for the re-construction of the Lombard Field Press Box; expanded parking with paving, storm water management; roadway to the Old Selectmen's Building	\$196,000	Barnstable
Municipal	Marine Environmental Affairs Building Addition	The project consists of a 2,500 square foot storage addition to the existing Marine Environmental Affairs building.	\$853,700	Barnstable
Municipal	West Barnstable Community Building Improvements	In the past four years, the West Barnstable Community Center building has seen an increase in its utilization and public interest.	\$155,300	Barnstable
Municipal	Hyannis GIZ Bearses Way Improvements	Bearses Way Hyannis is under design with a two phase planned reconstruction.	\$6,261,750	Barnstable
Municipal	Downtown Hyannis GIZ Sewer Collection System Expansion – Stewarts Creek (H1)	This is a multi-year project involving the design and construction of sewer collection systems for sewering of Areas of Concerns (AOC's) identified by the Wastewater Facilities Plan.	\$8,040,000	Barnstable
Municipal	Hyannis GIZ Water Supply Maintenance, Repair and Upgrade	This 30-year phased improvement program is recommended by Weston & Sampson Engineering, Inc. in their April 2007 Master Plan for the Hyannis Water Division.	\$6,422,983	Barnstable
Municipal	Municipal Wide Area Network	Connect 58 municipal sites using fiber optic cabling allowing for video, data (including environmental sensors and controls) and telephony.	\$1,843,708	Barnstable
Municipal	Regional GIS Services Center		\$0	Barnstable
Municipal	Road improvements to Barnstable Municipal Airport entrance	The entrance to the Barnstable Municipal Airport is scheduled for reconstruction including the improvement of the intersection of Airport Road and Attucks Way.	\$1,000,000	Barnstable
Municipal	Reconstruction of Bog Road, Marstons Mills	Bog Road is scheduled for reconstruction including replacement of an irrigation culvert for surrounding cranberry bogs, drainage improvements, and reconstruction of roadway.	\$904,000	Barnstable
Municipal	Construct sidewalk on Bumps River Road in Marstons Mills	The project is to install a new sidewalk on Bumps River Road connecting existing sidewalk system to local elementary school.	\$1,300,000	Barnstable
Municipal	Road Improvements to Corporation Drive Hyannis	Corporation Drive fromEnterprise Road south to just beyond the rear entrance to the Cape Cod Mall requires drainage improvements, sidewalk installations and road surface improvements.	\$1,684,000	Barnstable
Municipal	Replace Water Main on South Street, Lewis Bay Road, and Willow Street.	Replace existing 8"water mains with a new 12" water main to address flow requirements in Hyannis area. Project is eligible under the State Revolving Fund program for funding.	\$2,500,000	Barnstable
Municipal	Keveny Lane bridge repairs	Repairs bridge as per recommendations of MassHighway Bridge Safety Review.	\$631,000	Barnstable
Municipal	Construct sidewalk on Ocean Avenue in Hyannisport	The project is to install a new sidewalk on Ocean Avenue connecting existing sidewalk system to public beach.	\$115,000	Barnstable
Municipal	Relocate Old Colony Pump Station	Relocate the pump station at the intersection of Old Colony Road and South Street.	\$11,600,000	Barnstable
Municipal	Construction of a parking garage in Hyannis	Construction of a multi level parking garage near the Cultural Arts Center to provide adequate & efficient parking for Main Street, waterfront, and other activities in downtown Hyannis.	\$22,400,000	Barnstable
Municipal	Public Road Chip and Crack Seal Program	The public road chip and crack seal component of this program involves the single and double chip sealing of predetermined public roadways.	\$562,000	Barnstable
Municipal	Public Road Resurfacing Program	The public road resurfacing component of this program involves repairs to public roads requiring minor drainage improvements followed by resurfacing of predetermined public roadways.	\$11,535,900	Barnstable
Municipal	Construct sidewalk on Sandy Neck Road in West Barnstable	The project is to install a new sidewalk along Sandy Neck Road connecting to the Sandy Neck Beach and conservation area.	\$250,000	Barnstable
Municipal	Sewer force main installation	Installation of a 4", 6", and 12" sewer force main in Pitcher's Way Hyannis.	\$890,900	Barnstable



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Road, Traffic, Sidewalk, Multimodal Path, Water Supply, Sewer, and Streetscape Improvements to South Street Hyannis	Make needed improvements to the water and sewer pipes in South Street. The water pipes are old and inadequate to handle current flows.	\$8,082,000	Barnstable
Municipal	Solid Waste Building	Construction of new Solid Waste Administration and Operations Building including solar energy system and enclosure.	\$771,200	Barnstable
Municipal	West Bay bulkhead replacement	An engineering and cost analysis of reconstruction options has determined that the best option is to replace the existing sheet steel structure with a new steel sheet pile bulkhead.	\$250,000	Barnstable
lunicipal	West End Pump Station Improvements	Construction of a pump station at the west end of Main Street Hyannis to service the planned sewer expansion program.	\$6,220,000	Barnstable
lunicipal	Barnstable Police Department Facility Improvement	The Police Department facility was constructed over 20 years ago. The original building equipment and systems are coming to the end of their useful life.	\$601,590	Barnstable
lunicipal	Barnstable Police Facility Cellblock Renovations	To renovate and bring up to current code and standards the cellblock detention and booking area at the Barnstable Police Facility.	\$973,400	Barnstable
lunicipal	Multi-purpose and Emergency Equipment Depot	Construction of a basic metal heated building to stand on the vacant site on the southerly side of the police department property located on Phinney's Lane.	\$1,182,200	Barnstable
Municipal	Composting Evaluation	Engineering evaluation of sludge disposal practice. Presently sludge is disposed of off site by tanker trucks, and composting should be evaluated for future sludge disposal practices.	\$50,000	Barnstable
f unicipal	Upgrade Sludge Processing Capacity	Construct and install a 3rd gravity belt thickener or equivalent	\$1,200,000	Barnstable
lunicipal	Gravity Belt Thickener Replacement	Replace gravity belt thickeners. In FY 2012 the gravity belt thickeners (GBT) will be 22 years old and at the end of their service life. The supporting equipment - progressive cavity pumps (PC pumps) and plunger pumps, electrical panels, speed controls,	\$910,000	Barnstable
unicipal	Septage and Pretreatment Buildings – Odor Scrubbers	Engineering evaluation and replacement of present circa 1990 odor scrubbers at septage and pretreatment buildings.	\$1,100,000	Barnstable
lunicipal	Freezer Road Pump Station Siding	Replace the siding on the building, replace the doors.	\$70,000	Barnstable
<i>f</i> lunicipal	Horace Mann Charter School Treatment Plant Painting	The plant is 20 years old and at its design life. To extend the life of the plant it is necessary to repaint all of the steel equipment which is showing preliminary corrosion.	\$55,000	Barnstable
Municipal	Portable Generator Garage	Construct a garage to house the portable generators and pumps	\$110,000	Barnstable
Municipal	Old Colony Pump Station Upgrade	Upgrade the existing Old Colony Rd. wastewater pumping station.	\$5,750,000	Barnstable
<i>f</i> lunicipal	Sewer Collection System Expansion – Wequaquet Lake (CE4)	This is a multi-year project involving the design and construction of sewer collection systems for sewering of Areas of Concerns (AOC's) identified by the Wastewater Facilities Plan.	\$43,340,000	Barnstable
<i>f</i> lunicipal	Barnstable Village Manhole Replacement	Remove the existing sewer manhole and replace it	\$40,000	Barnstable
funicipal	Chlorine Distribution System Replacement	Leaks are a continuous problem, the pumps fail regularly and the system does not take advantage of the latest technology to control expenses.	\$250,000	Barnstable
lunicipal	Sludge Reduction Process	Design and construct a sludge reduction process, e.g. PMC Bio Tech process, an innovative biochemical method that reduces normal biomass sludge production theoretically to zero.	\$1,315,000	Barnstable
lunicipal	Force Main Manhole Demolition	Demolish air release and drain manholes on the force main from the Freezer Road pump station to the wastewater treatment plant on Bearse's Way. T	\$540,000	Barnstable
funicipal	Solar Power System Installation	Installation of a solar electrical energy generating system at the Water Pollution Control Facility site.	\$1,000,000	Barnstable
Municipal	Septage Building Receiving Upgrade	Upgrade the septage building rag, rock, grease and grit removal systems.	\$1,570,000	Barnstable
funicipal	Horace Mann Charter School Sand Filter Upgrade	Replace the present sand filter with a modern, and specifically designed for, denitrification filter.	\$140,000	Barnstable
lunicipal	Air scrubber, Grit Pump and Degritter Replacement	Replace Septage and Pretreatment building odor scrubbers.	\$575,000	Barnstable
Municipal	Construction of a New Water Storage Tank	The siting, design, permitting and construction of a new water storage tank is one of two prioritized capital improvement recommendations of the Hyannis Water System Master Plan	\$4,158,000	Barnstable



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Pipe Replacement and Upgrade Program	This 30-year phased improvement program is a continuous pipe replacement and upgrade program for the Hyannis Water System as recommended by Weston & Sampson Engineering	\$5,250,000	Barnstable
Municipal	Public Roads Maintenance	This is a continuing essential program aimed at combating the progressive deterioration of the Town's roads and provision of new storm water handling capacity.	\$16,250,000	Barnstable
Municipal	Guard Rails	Removal of damaged and deteriorated guardrails; and installation of new guardrails at new locations in various villages to insure the safety of the driving public.	\$992,000	Barnstable
Municipal	Traffic Signals	Traffic engineering inventory, analysis, reporting and field observations of twenty-four (24) existing Town-owned traffic signal systems throughout Town	\$925,000	Barnstable
Municipal	Dredging Cotuit Bay Entrance Channel	Removal of approximately 15,000 cubic yards of material from the channel leading into Cotuit Bay and the Seapuit River. The material will be placed on Dead Neck.	\$220,000	Barnstable
Municipal	Stewart's Creek Restoration	This is a multi-year project to improve the flushing, water quality, aesthetic appeal and habitat value of Stewart's Creek in Hyannis.	\$1,246,800	Barnstable
Municipal	Coastal Discharge Mitigation (including Nutrient Removal)	This is an on-going program to improve coastal water quality by addressing road runoff and road related water quality problems affecting coastal waters.	\$1,250,000	Barnstable
Municipal	Structures and Grounds Existing Facility Upgrades	The existing Structures & Grounds building was constructed over 25 years ago and is in need of renovations and upgrades to extend its useful life.	\$481,300	Barnstable
Municipal	Town Hall Exterior Envelope Restoration	This project will focus on the exterior renovation of the Town Hall including brick masonry walls, brownstone trim, slate roofs and copper gutters and downspouts.	\$3,070,700	Barnstable
Municipal	Parking Lots (Town Owned)	Rehabilitation of existing parking lot surfaces. Existing surfaces are cracked, broken & sunken in areas resulting in inadequate drainage and safety hazards associated with uneven surfaces	\$1,700,000	Barnstable
Municipal	Mosswood Cemetery Improvements	The project will fund an addition onto the present Mosswood office for the purpose of providing bathroom facilities for mourners, the public, and employees	\$307,450	Barnstable
Municipal	Traffic Calming	The project consists of installing a variety of improvements to slow traffic traveling through the residential neighborhoods of the Town.	\$250,000	Barnstable
Municipal	Highway Division Facility Improvements	The construction of (1) Phase I of a new Emergency Response Center (ERC) in FY2010 within the existing highway garage/office area, Phases II and III in subsequent years	\$1,069,550	Barnstable
Municipal	Handicapped Pier Extension	Addition of approximately 40 feet to the existing handicapped fishing pier at Dowses Beach.	\$230,000	Barnstable
Municipal	Facilities Condition Survey and Assessment Study	These funds will provide for a professional study of the inventory and condition analysis of various Town owned buildings.	\$165,000	Barnstable
Municipal	Sidewalk Construction Program	This is a continuation of the ongoing program to expand the Town's sidewalk network in order to provide a safe way for people to walk along our streets.	\$1,600,000	Barnstable
Municipal	Hyannisport Breakwater Repair	Repairs to the Town (inner) portion of the Hyannisport Breakwater	\$1,236,000	Barnstable
Municipal	West Bay Breakwaters Repair	Rebuild the two breakwaters that protect the entrance into West Bay	\$2,040,000	Barnstable
Municipal	Private Roads – Acceptance and Taking	Phase I authorizing acceptance of the roads by the process of Layout and Taking by easement. This involves survey work to establish the Layout, preparation of plans for recording	\$4,250,000	Barnstable
Municipal	Barnstable Police Department Sewer Connection	Connect the Police Station to the Town's sewer collection system. This requires the installation of a duplex pumping station and directional drilling to install a force main under lyannough	\$180,000	Barnstable
Municipal	Highway Site Buildings – Replacement/Consolidation	Phase II-A involves only the design work of a new enclosed and insulated truck garage, with drive-through capability, which will be used to park, store and perform daily maintenance	\$13,291,000	Barnstable
Municipal	200 Main Street Facility Upgrade – Design and Construction	This phase of the project is to complete the reconstruction of the second floor, the remainder of the first floor, and the basement of the building.	\$4,887,944	Barnstable
Municipal	Main Street, Hyannis – Road Improvements	This project is the reconstruction of two sections of Main Street, Hyannis that require improvements but are not presently included in approved capital improvement projects.	\$3,022,700	Barnstable
Municipal	Parker's Pond Dredging	Dredging 12,500 cubic yards of sediment and accumulated organics from Parker's Pond.	\$1,340,000	Barnstable
Municipal	Route 132 Corridor (Town Section)	Design and reconstruct approximately 6,500 linear feet of the town section of Route 132 as a four lane roadway with landscaped esplanade and/or physical separator with dedicated left turn	\$5,500,000	Barnstable
Municipal	Roof Mounted Solar Initiatives - Barnstable	It is estimated that under the optimum conditions, 942,252 square feet of available space could be outfitted with solar panels.	\$0	Barnstable



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lunicipal	Hyannis Youth and Community center – renewable energy Initiatives	The Hyannis Youth and Community center, which is currently under construction, has been designed for several energy related initiatives including Wind, Roof mounted Solar	\$910,000	Barnstable
lunicipal	Nutrient Management Planning Study, Phase III and Design/Permitting and Construction of new Wastewater Treatment Facility	The Nutrient Management Planning Study (Study) is designed to develop baseline and build-out evaluations of nutrient loading to all of the town's watersheds and associated estuaries	\$165,700,000	Barnstable
unicipal	West Bay Bridge Repairs	The project consists of additional design, and permitting; and installation of a new span drive motor, motor brake, motor control center, connecting shaft and couplings	\$2,469,922	Barnstable
unicipal	Town Hall Improvements	This project continues the interior and exterior work needed to maintain the existing building. The slate roof and major masonry repairs/replacement are carried in another project	\$711,000	Barnstable
unicipal	School Administration Building Improvements	The funding of this project would provide for the installation of an emergency generator, the updating of the passenger elevator, the installation of a new gas fired absorption chiller	\$727,900	Barnstable
unicipal	Old Town Hall Improvements	Renovations to the men's & women's restrooms on the 2nd floor Minor renovations and repairs to 2nd floor Installation of new roof hatch and access ladder Mold remediation	\$165,000	Barnstable
unicipal	Bridge Repairs and Maintenance – 6 locations	Repair and Maintenance of all Bridge deficiencies as identified in periodic reports from MassHighway and DPW staff observations.	\$170,000	Barnstable
unicipal	Rushy Marsh Pond Reconnection to the Sea	Project seeks to re-establish a permanent connection from Rushy Marsh Pond to Nantucket Sound.	\$80,000	Barnstable
unicipal	Mystic Lake Alum Treatment	Project seeks to combat documented decline in water quality by alum treatment to confine sediment nutrients. Supplemental funding of \$50,000 is sought to conduct impact analyses.	\$50,000	Barnstable
unicipal	Shooting Range Improvements	Shooting range improvements to enhance range safety and usability; reduce noise generated by firing activities by constructing noise abating berms	\$546,000	Barnstable
unicipal	Mill Pond Restoration	This funding request is for dredging of Mill Pond.	\$250,000	Barnstable
unicipal	Wequaquet Lake Project	Recently-released diagnostic study recommends important measures to help preserve water quality of Wequaquet Lake. Components of this project are: 1) sediment sampling	\$225,000	Barnstable
lunicipal	Barnstable Public Schools Wireless Internet Project	The intention of this project is to construct a wireless Internet infrastructure that allows secure wireless internet access to staff and students at all Barnstable Public Schools.	\$81,146	Barnstable
lunicipal	Barnstable Database Systems School Interoperability (SIF) Compliance Model	A SIFWorks® Integration Platform streamlines the administration of pK-12 schools by allowing various applications to share data automatically and securely.	\$50,000	Barnstable
lunicipal	Barnstable Public School Technology Infrastructure Upgrade	This is project is to address technology infrastructure needs within the Barnstable Public School District.	\$118,400	Barnstable
lunicipal	Barnstable Channel 22 or Barnstable to Barnstable K-12 (B2BK12TV)	Barnstable would like to expand, improve and increase the educational opportunities for communication to the residents of Barnstable on the educational television channel 22	\$100,000	Barnstable
unicipal	Improved Safety in Our Schools	This funding would allow other schools to receive a security upgrade of locks and controls to tightly limit access and make accountable the staff actions.	\$224,000	Barnstable
unicipal	Horace Mann Charter School Grades 5-6 Repairs	This project will fund the repair, replacement of systems and alterations to the structure of BHMCS 5/6 building in order to resolve the issue of high humidity in that building	\$1,108,800	Barnstable
unicipal	Exterior Door Replacement at Hyannis West Elementary School	This project would fund the replacement of the rotted metal exterior doors and the in-room sink bases and countertops.	\$225,000	Barnstable
unicipal	Playground Equipment	To remove existing and install replacement Playground Equipment at three elementary schools.	\$300,000	Barnstable
unicipal	Cogeneration at the Middle School	The installation of a 150kw cogeneration gas fired turbine at the Middle school will generate electricity at the facility which will be used on site to offset the purchase of electricity	\$375,000	Barnstable
unicipal	Athletic and Facilities Upgrades	This project provides for safe athletic facilities for Barnstable students as well as for those students participating from other school districts.	\$989,600	Barnstable
unicipal	Air Conditioning Installation	To install A/C systems to moderate temperatures and humidity levels in 12 critical areas of the High School.	\$176,000	Barnstable
unicipal	Preventative Maintenance Basics/Facilities and Equipment	This program would start with a comprehensive inspection of all facility components including building envelopes, finishes, HVAC, electrical and plumbing systems, grounds	\$100,000	Barnstable
lunicipal	Buy out of Leased Hyannis East Portable	The funding of this project will allow us to buy out the lease on the portable at Hyannis East and own it outright. This portable was installed in the summer of 2006 and is an annual	\$156,000	Barnstable



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Athletic Facility and Field Reconstruction	This project addresses a long standing need to provide safe athletic facilities for Barnstable students as well as for those students participating from other school districts.	\$3,100,000	Barnstable
l unicipal	School Facilities Repairs	Some of the repairs included in this project would include contracted work on our exterior masonry walls which are cracked and in need of tuck pointing and structural repairs.	\$657,600	Barnstable
lunicipal	School Window Replacement	This project would fund the replacement of the single pane window system, and a new building envelope upgrade would maintain the schools efficiently and wisely with safety built in.	\$1,259,000	Barnstable
Municipal	Repairs to Maintenance Building	This project will fund the much needed repairs and upgrade of the maintenance department facility.	\$175,000	Barnstable
l unicipal	Consolidation of Maintenance and Transportation	Consolidate the Maintenance Department and Transportation Department under one roof, sharing resources and combining expenses.	\$250,000	Barnstable
lunicipal	Parking Lot Reconstruction	This project is critical in preserving the structural integrity of our schools' parking lots and driveways.	\$986,870	Barnstable
f unicipal	Plumbing Upgrade and Repairs	Most of our elementary schools are over 40 years old. Most of the plumbing fixtures are original and in need of replacement.	\$425,000	Barnstable
Municipal	School Kitchen Equipment	This project embraces the continued replacement of many failing pieces of kitchen equipment found in all 11 of our schools throughout the town.	\$495,900	Barnstable
Municipal	Carpet/VCT, Rubber Floor Replacement	This project will fund the replacement of failed carpeting with VCT/new carpeting/Nora rubber products in our schools.	\$520,000	Barnstable
Municipal		Install modular replacement condensing boilers; indirect fired water heater; infrared heaters	\$90,000	Barnstable
lunicipal		Upgrade existing heating/cooling equipment in several buildings; perform air sealing and insulation work in 2 buildings; upgrade lighting in one building and the parking lot	\$375,000	Barnstable
funicipal	Variable Frequency Drives, Premium Efficient Motors	Install VFD's and premium efficiency motors	\$75,000	Barnstable
Municipal	Municipal Regional Wind	Building upon the current initiative for a regional Green Communities designation, the Cape Cod Commission, partnering with other County programs, will pursue alternative energy facility siting, specifically wind, to offset municipal electrical needs acro	\$81,000,000	Barnstable
<i>f</i> lunicipal	Develop pilot scale integrated biofuels algae refinery	Develop a pilot scale integrated biofuels facility on the Massachusetts Military Reservation (MMR) that will provide research and development opportunities to refine algae strains and a current practice for biofuels production suited for the New England C	\$15,000,000	Barnstable
funicipal	Solid Waste Support Building	Construction of new Solid Waste Administration and Operations Building including solar energy system and enclosure.	\$771,200	Barnstable
Municipal	150KW Cogeneration Plant	Installation of a gas fired Cogen plant to produce elctricty on site and use captured waste heat for building	\$350,000	Barnstable
Municipal	Solar Installation at WPCD	Dedicated solar array (50Kw) for running motor	\$1,000,000	Barnstable
Municipal	Solar Installation Town Wide	Solar panels on 942,000 sq feet of ground and	\$28,000,000	Barnstable
funicipal	HYCC energy initiatives	Wind, Solar and Cogen	\$900,000	Barnstable
rivate Development - Traditional nfrastructure (unreviewed)	Hyannis GIZ Water Supply Upgrade	Repair and upgrades to 100 year old water supply in the Hyannis Growth Incentive Zone	\$6,422,983	Barnstable
lunicipal	Downtown Parking and Pedestrian Improvements	The proposed parking facility and green space is located in the heart of a National Register historic downtown district with a commuter rail station, banks, restaurants, personal service	\$4,850,000	Ayer
funicipal	Water System Improvements	This project consists of the following system improvements: Grove Pond Well Site: Installation of two replacement wells and one new well at the Grove Pond Well Site.	\$4,300,000	Ayer
Municipal	Middle/High School Heating Ventilation Renovation	See attached Statement of Interest (SOI)	\$600,000	Ayer
<i>f</i> unicipal	Page Hilltop Heating Ventilation Renovation	See attached Statement of Interest (SOI)	\$600,000	Ayer
Municipal	Route 24 NHS Preservation, Micromilling, Resurfacing and Related Work	Pavement Preservation Project for Route 24 in Avon and Stoughton that includes Micromilling, Resurfacing and Related Work.	\$4,000,000	Avon and Stough MassHighway Jurisdiction



Гask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Avon - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Central Street, East Main Street, East Spring Street, Main S	\$2,591,826	Avon
funicipal	South Avon Street Rehabilitation project	Rehabilitation of the roadways to include full depth and mill overlay as needed. Sidewalk installation and improvements to existing sidewalks.	\$1,224,359	Avon
1unicipal	Nichols Avenue Neighborhood Street Rehabilitation project	Rehabilitation of the roadways to include full depth and mill overlay as needed. Sidewalk installation and improvements to existing sidewalks.	\$582,074	Avon
1unicipal	Central Avon Street Rehabilitation project	Rehabilitation of the roadways to include full depth and mill overlay as needed. Sidewalk installation and improvements to existing sidewalks.	\$392,273	Avon
lunicipal	North Avon Street Rehabilitation project	Rehabilitation of the roadways to include full depth and mill overlay as needed. Sidewalk installation and improvements to existing sidewalks.	\$594,201	Avon
lunicipal	East Avon Water and Street Rehabilitation project	Replacement of failing 100+ year old water mains and lines, reconstruction of streets, sidewalk installation and repair.	\$3,282,492	Avon
lunicipal	Pond Street Drainage/Rehabilitation	The rehabilitation of Pond Street in Avon along with new drainage system to eliminate flows to down-gradient streets. This will include new catch basins and modification of existing basins.	\$2,890,671	Avon
funicipal	New Public Safety Facility for the Town of Avon, Massachusetts	The project is a new Public Safety Facility to house the operations of the Town's Police, Fire and EMS Departments, will include offices, staff facilities, prisoner holding, apparatus bays.	\$14,430,400	Avon
Municipal	New Public Safety Facility	New 36,000 s.f. building	\$14,500,000	Avon
lunicipal	Auburn High School Athletic Complex Upgrade	High School project consisting of Press Box, Synthetic Infield, Scoreboards, and Concession Stand storage	\$400,000	Auburn
lunicipal	Auburn High School Wireless Project	Implement a wireless networking solution for the Auburn High School	\$18,000	Auburn
lunicipal	Auburn Middle School Building Project	Improve space and renovate facilities at Auburn Middle School	\$38,000,000	Auburn
funicipal	Energy Management Upgrades	Monitor and reduce energy consumption in the 7 school buildings. Convert existing HVAC equipment to more energy-efficient systems	\$1,172,000	Auburn
lunicipal	Town-wide Municipal Fiber Optic Project		\$0	Auburn
lunicipal	Operational Upgrades	Roof replacement, window replacement, work on exterior brickwork, and safety doors	\$1,058,000	Auburn
lunicipal	Town Hall Heating, Ventilation, and Air Conditioning System	Replacing the existing HVAC system with a modern and more energy efficient heating system.	\$700,000	Auburn
Municipal	Townwide Guardrail contract	Installation and upgrade of guardrails on town roads to mitigate potential road hazards	\$500,000	Auburn
lunicipal	Townwide roadway resurfacing contract	Reclamation, resurfacing, drainage improvements and crack sealing of accepted Town roads	\$10,000,000	Auburn
unicipal	Auburn Route 12 (Southbridge Street)	Roadway Reconstruction/Signalization, including development of the Veteran's Memorial Corridor and associated parks.	\$200,000	Auburn
unicipal	Auburn Wind Turbine Project	Relocation of up to three utility scale wind turbines on a Town owned parcel. These turbines would be used to power Town owned facilities with the excess power being sold to the grid for use by Town residents and businesses	\$12,000,000	Auburn
unicipal	SSES Implementation & Pumping Station Replacement Project	Removal of Cost Effective Infiltration & Inflow and a Pumping Station Replacement Project	\$2,060,000	Auburn
unicipal	Townwide SCADA Alarm System Upgrade and Expansion Project	Upgrade and expansion of existing SCADA Alarm System which monitors intrusion and fire alarms in all Town buildings including schools and Auburn Housing buildings.	\$218,000	Auburn
unicipal	Aurilla Street and Warwick Street Roadway Improvement Project	Reconstruction of approximately 0.25 miles of roadway, including drainage improvements	\$150,000	Auburn
unicipal	Barbara Ave, Marion Ave Drainage Improvement Project	Replace approximately 700ft. Of an existing 30 inch stormdrain with a 36 inch drain line. Also included is the replacement of 8 manholes and 3 catch basins along with resurfacing portions of Barbara and Marion Avenues to resolve a major flooding issue.	\$250,000	Auburn
unicipal	Eddy Pond Dam	Rehabilitation and repair of Eddy Pond Dam and Sluice Gate. The existing Dam is rated "Poor Condition" and considered High Hazard	\$600,000	Auburn



ask Force	Project title	Project description	Total Federal Act Request (\$)	City/ Towr
Municipal	Hardscrabble Road Reconstruction Project	Reconstruction of approximately 0.5 miles from West Street to End. This project was previously approved as a Public Works Economical Development Project (PWED)	\$500,000	Auburn
Municipal	Heating System Replacement	Heating System Replacement for Highway Department with a modern and energy efficient heating system	\$35,000	Auburn
unicipal	Chain-link Fence installation	Installation of a 5ft chain-link fence around the perimeter of the Auburn Landfill.	\$500,000	Auburn
unicipal	Millbury Street Reconstruction Project	Reconstruction of approximately 0.7 miles from Route 20 to Central Street	\$720,000	Auburn
unicipal	New Auburn Public Library	Replacement of a 1967, single-story 14,500 sq. ft. library with a new two-story 39,650 sq. ft. facility	\$16,000,000	Auburn
unicipal	National Pollutant Discharge Elimination System (NPDES) Phase II	Provide funding necessary to infiltrate the implementation of NPDES Phase II as mandated by the Environmental Protection Agency	\$5,000,000	Auburn
unicipal	Pakachoag Meadows	Recreational and Athletic Fields	\$3,821,622	Auburn
unicipal	Joint Public Safety Facility	Public Safety Facility to house Auburn Police, Fire/EMS, and Emergency Management in a 60,000 sq. ft. building on Town owned land adjacent to Water St. Facility	\$24,002,000	Auburn
unicipal	Auburn Route 12 & 20 Overlap – Design of State Highway Improvements	Design of the MassHighway approved reconstruction project from Washington St. (Route 20) to Worcester Rd. (Route 12)	\$375,000	Auburn
unicipal	Auburn Wind Turbine Project at Granger Cliffs	Installation of 1-3 utility scale wind turbines	\$12,000,000	Auburn
unicipal	Attleboro Industrial/Business Park	Completion of ongoing infrastructure including roadways, water, sewer, drainage and utilities	\$10,000,000	Attleboro
unicipal	Oak Hill Residential Community Wastewater Treatment System Upgrade	Repair and upgrade on-site wastewater treatment system for 174-home residential community located at Oak Hill Avenue, Attleboro, MA.	\$0	Attleboro
unicipal	New city Department of Public Works Facility	Relocation and construction of a new DPW facility to make way for the planned Intermodal Transportation Center.	\$8,000,000	Attleboro
unicipal	New Animal Shelter	Construct a new animal shelter	\$1,000,000	Attleboro
unicipal	New DPW Facility	Relocation and construction of new DPW facility to make way for Intermodal Transit Center	\$8,000,000	Attleboro
unicipal	High School Rehabilitation	Upgrade and install new windows, HVAC, and electric system	\$30,000,000	Attleboro
unicipal	Highland Avenue and Redgate Road Water Mains	Replace old small diameter water pipe with larger water main.	\$1,100,000	Attleboro
unicipal	Hyman Fine and Hill Roberts Elementary Schools	Waterproof concrete building exteriors and replace roofs	\$1,600,000	Attleboro
unicipal	Oak Hill Avenue Sewer and Pump Station and Force Main	Construct new sewer system extension to service Oak Hill Avenue and Briggs Corner area (an area with many failing septic systems).	\$3,500,000	Attleboro
unicipal	Paint six million gallon Oak Hill Water Tank	Paint the outside and inside of the City's aging six million gallon water storage tank and installation of mixing system to eliminate stagnant drinking water.	\$1,360,000	Attleboro
unicipal	Police Station	This project addresses the critical need for additional space to allow for the needed upgrade and expansion of aging 911 and telecommunication function of the Police Department.	\$7,500,000	Attleboro
unicipal	Construction of Attleboro Business Row, a/k/a "Roadway A" in the new Industrial Business Park	Construction of a minor roadway (approximately 1,828 feet) intended to open up numerous industrial lots	\$1,925,000	Attleboro
unicipal	Construction of "Roadway D" in the new Industrial Business Park	Construction of a minor roadway intended to open up numerous industrial lots	\$660,000	Attleboro
unicipal	South Attleboro Veterans Memorial Park and Liddell Pool upgrade	Construct new bath house, pool, and filter room. Includes new sports fields, lighting and parking area.	\$10,000,000	Attleboro
unicipal	Downtown Streetscape Improvements	Entails physical improvements within the City's right of ways in the Central Business District including but not limited to sidewalks, cross walks, street lights, street trees, street furniture.	\$4,000,000	Attleboro



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Tilda B. Stone Pool (Twin Village Recreation area upgrade)	Construct new Bath House and Pool and filter room. Improved lighting, and parking.	\$975,000	Attleboro
Private Development - Traditional nfrastructure (unreviewed)	Attleboro Industrial/Business Park	Project consists of the completion of ongoing infrastructure improvements including roadways, water, sewer, drainage and utilities, etc. to enable the development of the 190-acre park in Attleboro	\$10,000,000	Attleboro
Municipal	Athol-Royalston Middle School/Masscare Shelter Emergency Power Project		\$0	Athol
Municipal	Lake Ellis Dam Low Level Outlet	Construction of a new outlet works for Lake Ellis in Athol to prevent flooding of shoreline residences and allow for drawdown to control invasive aquatic plants	\$188,600	Athol
Municipal	Phillilipston Reservoir Dam Removal	Decommissioning of a dam classified as a significant hazard. The dam impounded a former water supply reservoir that was drained to avoid failure of the earthen embankment.	\$150,000	Athol
Municipal	Renovation / Expansion / Energy Upgrade of the Athol Public Library	Renovate and expand the Athol Public Library. Our plan is to be a green building, as energy efficient as possible.	\$0	Athol
Municipal	Community Senior Center Project	Renovation of new senior center, maintaining 6,000 square feet of existing commercial retail.	\$2,519,158	Athol
Municipal	South Athol Rd. Resurfacing	Reclamation and resurfacing of South Athol Road	\$2,245,122	Athol
Municipal	Pedestrian Bridge over the Millers River	Allan E. Rich Environmental Park includes the construction of a prefabricated walking bridge, accessible ramps up to the bridge and connecting paths.	\$315,000	Athol
Municipal	Rehabilitation of Exchange Street Bridge over Millers River (A-15-007)	Clean and paint bridge structure Replace concrete deck Replace handrails Repair corroded steel members Reinforce selected steel members Replace bearings Repair spalling in concrete abutments.	\$1,500,000	Athol
Municipal	West Royalston Road Resurfacing	Reclamation and resurfacing of West Royalston Road	\$1,000,293	Athol
Municipal	Renovation/Expansion	Renovation / Expansion / Energy upgrade	\$4,000,000	Athol
Municipal	Replacement of the West Union Transmission sewer	Replacement of the West Union gravity sewer with a larger capacity sewer main to provide additional wastewater capacity for planned developments.	\$1,700,000	Ashland
Municipal	Downtown Drainage System Replacement	Replacement of the existing drainage system from the Sudbury River to the CSX railroad crossing near Megunko Road.	\$2,890,000	Ashland
Municipal	Replacement of the Brackett Road Forcemain	The project includes the replacement of approximately 1,550 linear feet of six inch (6") diameter wastewater pumping station forcemain with a twelve inch (12") diameter forcemain.	\$420,000	Ashland
Municipal	Cherry Street/Main Street "Quiet Zone"	The Town is seeking to make improvements to the Cherry Street intersection leading up to and away from the tracks to conform with the federal "quiet zone" requirements.	\$1,000,000	Ashland
Municipal	Cordaville Bridge over Sudbury River	Mass Highway has inspected the bridge and found safety deficiencies in the structure that will require the bridge to be replaced.	\$700,000	Ashland
Municipal	Fiber connectivity for School and General Government buildings	Improvements include connecting fourteen (14) buildings with fiber optic cable, as well as upgrading some switches & firewalls to accommodate the fiber at all locations.	\$275,000	Ashland
Municipal	Reconstruction of Route 135/Frankland Road intersection	Improvements will include signalization, to be coordinated with existing signalized intersections on Route 135.	\$430,000	Ashland
Municipal	Olive Street Culvert Replacement	Inspect the existing culvert, design a replacement, delineate wetlands and file with the Conservation Commission.	\$20,000	Ashland
Municipal	Reconstruction of Fox Hill Road, Hunting Hill Lane, Kings Row	Reconstruction of the roadway by removing the existing pavement and excavation below the finish pavement elevations so an appropriate base course layer can be constructed.	\$736,000	Ashland
Municipal	Replacement of Mindess Elementary School roof	Recommendations include removing the skylights, replacing and raising the HVAC duct, and replacing all drains. The planned source of the project costs is Town funds.	\$1,900,000	Ashland
Municipal	Road Improvements for Oak Street	Oak Street improvements include reclamation and finish coat of 4" of new top. Oak Street is a major connector road between Cordaville Road and Route 9.	\$200,000	Ashland
Municipal	Road Improvements for Route 135 (Cherry Street to Main Street)	The improvements include milling the surface and repaving the full width of the road. The area to be improved is part of the Boston Marathon route through Ashland.	\$140,000	Ashland
Municipal	Sidewalk from Indian Springs to Frankland Road (Route 135)	The addition of the sidewalk that connects the downtown and the Senior/Community Center would promote walking from Frankland/Olive section of Town to Middle School.	\$130,000	Ashland
Municipal	Town Hall and Fire Station Energy Improvements	Blowing insulation into the town hall and fire station as well as replacing windows in both buildings	\$35,523	Ashfield
Municipal	Town Hall Wall Insulation	blow insulation into the walls	\$4,389	Ashfield



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Municipal	Town Hall Window Replacement	replace current windows with energy efficient ones	\$12,576	Ashfield
lunicipal	Fire Station Wall Insulation	blow insulation into the walls	\$8,025	Ashfield
lunicipal	Fire Station Window Replacement	replace current windows with energy efficient ones	\$10,533	Ashfield
lunicipal	Bernhardt Road Bridge Replacement	Demolition and reconstruction of the Bernhardt Road Bridge in the Town of Ashby that partially collapsed and remains a dangerous safety hazard after four years	\$1,200,000	Ashby
unicipal	Mason Road Reclamation and Resurfacing	Engineer and reconstruct a badly devastated road	\$300,500	Ashby
unicipal	Ashby Police Department and Communication Center Design and Construction	Construct a 7000 square foot building to house the Ashby Police Department and Communications Center. Building will replace current structure that is a trailer	\$3,132,400	Ashby
unicipal	Ashby Town Hall Insulation and Exterior Renovation	This project includes window and door replacements, complete insulation, basement water proofing, and possible installation of roof solar panels. In addition to the sealing of the building, a portion of the exterior siding needs replacing and then painti	\$585,000	Ashby
lunicipal	Reclaimation and Paving of Various Roads in Ashburnham	7 Separate roads which require reclaimation and paving. Stowell Rd, East Rindge Rd, Dunn Rd, Rindge Turnpike Rd, Packard Hill Rd, Kraetzer Rd and Hastings Rd.	\$3,200,000	Ashburnham
lunicipal	Replace a 1912 Concrete Water Tank and Install 4500' of 12" water main	Install a 1 million gallon water tank, concrete (Natgun design), requires 4500' of new water mains and pump upgrades at the Water Treatment Plant	\$3,200,000	Ashburnham
lunicipal	Construct a New DPW Facility (Green Building)	Build a new DPW Facility to include a salt/sand shed, truck wash bay, 130kw solar panels and radiant heat floors	\$2,300,000	Ashburnham
lunicipal	Repair Gardner Hill Water Tank	Paint and coat the Gardner Hill Water Tank inside and out	\$600,000	Ashburnham
unicipal	Rebuild the Thompson Elementary School		\$23,000,000	Arlington
unicipal	Refurbish the Stratton Elementary School		\$5,800,000	Arlington
lunicipal	Arlington High School Boiler Replacement	Professional engineering studies by On-Site Insight strongly recommend that both of these boilers have exceeded their thirty-year useful life and should be replaced.	\$800,000	Arlington
lunicipal	Arlington High School: Pneumatic Control Panel/Energy Management System/Condensate Feed Water	A recent engineering study by On-Site Insight recommends the total replacement of this panel. The estimate for this replacement is \$40,000	\$87,000	Arlington
unicipal	Arlington High School: Exterior Architectural & Structural Improvements Including Waterproofing	Exterior: Work around the building is necessary to address issues with mortar loss and crack that have recently been discovered (via a recent engineering study) at various locations	\$1,000,000	Arlington
lunicipal	School Bus Purchase: Replace 1998 35 Type C passenger and a 2000 Type A 20 passenger w/ new		\$130,000	Arlington
lunicipal	Public Works Yard Energy Rehabilitation and Renovations	Install roof-top Photovoltaic panels. This is a local demonstration project for green electricity generation with fixed incline, roof top panels that will both generate on-grid electricity	\$990,000	Arlington
unicipal	Reconstruction and Resurfacing of Various Roadways	The project includes reconstruction of roadway with a Pavement Condition Index less than 50 and resurfacing of 25,570 LF of roadway with a Pavement Condition Index less than 60.	\$2,000,000	Arlington
unicipal	Mill Brook Culvert Replacements	The project involves the replacement of culverts at three locations along the Mill Brook.	\$1,400,000	Arlington
unicipal	Construction of Sidewalks on Identified Safe Routes to School locations	The Town has identified critical routes to schools where sidewalk are missing or inadequate. The project would construct sidewalks in these areas.	\$1,500,000	Arlington
unicipal	Public Works - Replace Streetlight Fixtures - Energy Efficient LED Units	This project replaces 3,165 (all) Arlington Streetlight fixtures with energy savings LED lamps.	\$2,200,000	Arlington
unicipal	Automatic Water Meter Reading System	The proposed project involves the development of an automatic water meter reading system.	\$2,800,000	Arlington
unicipal	DPW: Replace 2 Winter Road Salt Sheds	Replace 2 existing salt sheds at DPW Town Yard. These sheds are more than 25 years old and have broken doors, badly leaking roofs and roof truss damage.	\$300,000	Arlington
unicipal	Sewer Main Improvement Project	The proposed project would repair/replace sewer mains located throughout various areas of Town identified as significant sources of groundwater infiltration and stormwater inflow.	\$1,100,000	Arlington
unicipal	Whittermore Robbins House repairs	Replace gutters on lower roof approx, 200 liner feet. Complete paint job including porches and shutters. Carpentry repairs to Cupola and porches	\$100,000	Arlington
Municipal	Rehabilitation of Arlington Fire Headquarters, 1 Monument Park and Highland Fire station, 1007 Mass Ave	Complete renovations of 2 fire stations that are in physical, mechanical and structural disrepair. Both building were built in the 1920s and has not had any major upgrades.	\$10,000,000	Arlington



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f unicipal	Community Safety Building Renovations		\$6,000,000	Arlington
funicipal	Upgrade municipal fire, police and DPW radio systems.		\$150,000	Arlington
Municipal	Upgrade municipal fire alarm system to wireless system.		\$300,000	Arlington
unicipal	Replacement of Public Safety Vehicles	Replacement of four (4) Public Safety Vehicles due to age.	\$120,000	Arlington
Municipal	Replacement of outdated and high maintenance inefficient signal traffic controllers		\$280,000	Arlington
funicipal	Robbins Library Radio Frequency Identification (RFID) Project		\$225,000	Arlington
lunicipal	Robbins Library Energy Efficient and Renovations Project		\$625,000	Arlington
lunicipal	Veterans' Memorial Ice Rink Renovation		\$2,500,000	Arlington
Municipal	Wellington Park		\$910,695	Arlington
Municipal	Summer Street Playground and Basketball Court Renovation		\$420,000	Arlington
Municipal	Renovation of Arlington Fire Headquarters	Complete Renovation of the Fire Station which will incorporate energy conservation upgrades and designs with Leed Silver certification targeted.	\$6,000,000	Arlington
Municipal	Renovation of Highland Fire Station	Complete Renovation of the Fire Station which will incorporate energy conservation upgrades and designs with Leed Silver certification targeted.	\$4,000,000	Arlington
Municipal	Robbins Library Renovations	Replacement of windows and storm windows for energy efficiency	\$625,000	Arlington
Municipal	Robbins Library Renovations	Replacement of energy management system that controls HVAC system for a 51,000 sq.ft. facility. Scope includes new database, new hardware and software, new graphics and customer training	\$625,000	Arlington
Municipal	Community Safety Building Master Plan	Construction	\$6,000,000	Arlington
Municipal	Arlington Sport Center/Veterans' Memorial Rink Renovation	Upgrade 38 year old facility refrigeration, mechanical, lighting and electrical	\$2,500,000	Arlington
Municipal	Town Hall Renovations	Computerized Energy Management System, Aire conditioning Automated lighting shut off	\$437,000	Arlington
Municipal	DPW Yard Renovations	Conversion to central air	\$990,000	Arlington
Municipal	DPW Yard Renovations	Photovoltaic Panels	\$0	Arlington
Municipal	Streetlight conversion	LED conversion	\$2,200,000	Arlington
Municipal	Traffic Light conversion		\$280,000	Arlington
Municipal	Stratton Rebuild	School Rebuild	\$22,000,000	Arlington
/unicipal	Stratton Refurbish	HVAC/Windows/Roof	\$5,000,000	Arlington
Municipal	Thompson Rebuild	School Rebuild	\$23,000,000	Arlington
Municipal	Thompson Refurbish	HVAC/Windows/Roof	\$5,000,000	Arlington
Municipal	High School Boilers	Replace 4 Boilers	\$800,000	Arlington
Municipal	HS Pneumatics & EMS	update pneumatics & EMS	\$87,000	Arlington
Municipal	Mid Lake Dam		\$4,000,000	Arlington



Task Force	Project title	Project description Total Federal Act Request (\$)	City/ Town
funicipal	Mid Lake Dam	\$4,000,000	Arlington
lunicipal	Aquinnah Roadway Resurfacing	\$1,500,000	Aquinnah
lunicipal	Aquinnah Roadway Resurfacing	\$1,500,000	Aquinnah
lunicipal	Public Safety Service Building	\$450,000	Aquinnah
unicipal	Public Safety Service Building	\$450,000	Aquinnah
unicipal	Town of Aquinnah Meteorological Tower (MET Tower)	\$38,000	Aquinnah
unicipal	Town of Aquinnah Meteorological Tower (MET Tower)	\$38,000	Aquinnah
lunicipal	Rescue Boat Ramps	\$300,000	Andover
unicipal	Rescue Boat Ramps	\$300,000	Andover
funicipal	Andover High School Drainage Corrective Work	\$150,000	Andover
lunicipal	Andover High School Drainage Corrective Work	\$150,000	Andover
lunicipal	Blanchard Street Athletic Fields	\$180,000	Andover
1 unicipal	Blanchard Street Athletic Fields	\$180,000	Andover
lunicipal	Bridge Repairs	\$1,300,000	Andover
lunicipal	Bridge Repairs	\$1,300,000	Andover
lunicipal	Underground Water Storage Cistern for Firefighting	\$200,000	Andover
f unicipal	Underground Water Storage Cistern for Firefighting	\$200,000	Andover
lunicipal	Fish Brook Culvert	\$1,100,000	Andover
unicipal	Fish Brook Culvert	\$1,100,000	Andover
unicipal	New Parks/Ground Building	\$600,000	Andover
unicipal	New Parks/Ground Building	\$600,000	Andover
unicipal	New Water Mains	\$750,000	Andover
lunicipal	New Water Mains	\$750,000	Andover
funicipal	Water Main Lining	\$850,000	Andover



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Water Main Lining		\$850,000	Andover
Municipal	Road Construction		\$4,500,000	Andover
Municipal	Road Construction		\$4,500,000	Andover
Municipal	Sanborn Boiler Replacements		\$320,000	Andover
Municipal	Sanborn Boiler Replacements		\$320,000	Andover
Municipal	Sewer Outfall Interceptor		\$4,000,000	Andover
Municipal	Sewer Outfall Interceptor		\$4,000,000	Andover
Municipal	Shawsheen Flood Mitigation-computer modeling		\$150,000	Andover
Municipal	Shawsheen Flood Mitigation-computer modeling		\$150,000	Andover
Municipal	Shawsheen River Restoration II-Bike/Pedestrian Path		\$300,000	Andover
Municipal	Shawsheen River Restoration II-Bike/Pedestrian Path		\$300,000	Andover
Municipal	Shawsheen River Restoration-Dams		\$2,350,000	Andover
Municipal	Shawsheen River Restoration-Dams		\$2,350,000	Andover
Municipal	Sidewalk New Construction		\$4,600,000	Andover
Municipal	Sidewalk New Construction		\$4,600,000	Andover
Municipal	Sidewalk Reconstruction		\$6,100,000	Andover
Municipal	Sidewalk Reconstruction		\$6,100,000	Andover
Municipal	Lighting Upgrades/School and Muni		\$930,000	Andover
Municipal	Lighting Upgrades/School and Muni		\$930,000	Andover
Municipal	AMH-SCH-02 School Tennis Court – Amherst Pelham Regional Schools	Tennis court resurfacing and replace fencing. The tennis courts are unsafe to play on due to cracks in the pavement. There are several trip hazards.	\$150,000	AMHERST Amherst Pelham Regional
Municipal	AMH-SCH-03 Swimming Pool – Amherst Pelham Regional Schools	The swimming pool needs to be retiled or resurfaced. The metal understructure is leaching through and deteriorating. The pool was built in the late 60's.	\$250,000	AMHERST Amherst Pelham Regional
Municipal	AMH-SCH-05 Refurbish Auditorium Seats – Amherst Pelham Regional Schools	The auditorium seats are over 38 years old and many are falling apart. The seats would be removed repaired and reinstalled.	\$250,000	AMHERST Amherst Pelham Regional
Municipal	AMH-SCH-01 Kitchen Equipment - Amherst School Department	We would replace several pieces of equipment used each day to prepare food for the students. We have quotes and begun to replace equipment over a five year plan.	\$200,000	Amherst
Municipal	AMH-SCH-04 Resurface Two Parking Lots – Amherst School Department	Two of the elementary school parking lots have deteriorated and need to be paved. This is a safety concern for students and staff and present a problem for handicap individuals.	\$450,000	Amherst
Municipal	AMH-DPW-01 – Fiber Optic Improvements – Town of Amherst	The Town of Amherst DPW has been working with our local Cable provider and has developed a project to expand the Town's current fiber network.	\$400,000	Amherst
Municipal	Improvements – Town of Amherst	Improvements include bump outs at the intersections and crosswalks to shorten pedestrian crossing time, the use of different sidewalk materials and textures to delineate	\$170,000	Amherst
Municipal	AMH-DPW-03 Roadway Resurfacing & Maintenance - Town of Amherst	The Town of Amherst has identified a substantial backlog of road maintenance projects in the Town using their Pavement Management Program.	\$4,850,000	Amherst
Municipal	AMH-DPW-04 Spring St. & Spring St. Parking lot & Farmers Market Improvements – Town of Amherst	This project is to improve the Spring Street corridor from South Pleasant Street to Churchill Street.	\$970,000	Amherst



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funicipal	AMH-DPW-05 Cottage Street Drainage Project – Town of Amherst	Replace a failed drain line on Cottage Street and Triangle Street in Amherst that routinely backs up in the roadway and occasionally flooding several homes and businesses in the area.	\$50,000	Amherst
funicipal	AMH-DPW-06 Sandhill Road Drainage Improvement Project – Town of Amherst	This Project is to install and improve the drainage on the Southern section of Sandhill Road in Amherst.	\$373,000	Amherst
lunicipal	AMH-DPW-07 Ruxton Storage Building Improvement – Town of Amherst	This project is to replace the roof, repair the masonry walls and install an energy efficient HVAC System to preserve the records that are kept in a section of this building.	\$200,000	Amherst
lunicipal	AMH-DPW-08 Replacement of Amity Street Water Main & Install Sidewalk – Town of Amherst	Replace 1100 Feet of water main to improve available water for fire protection, and install 500 feet of sidewalk for pedestrian safety.	\$400,000	Amherst
unicipal	AMH-DPW-09 Improvements to Centennial Water Treatment Plant – Town of Amherst	The existing facility is 25 years old and needs to be updated and the processes improved to meet the standards of the federal Safe Drinking Water Act.	\$1,750,000	Amherst
unicipal	AMH-DPW-10 Replacement of Shumway Street Water Main – Town of Amherst	The project involves the replacement of approximately 1000 feet of undersized water main to improve water quality and to provided more available water for fire protection.	\$225,000	Amherst
unicipal	AMH-DPW-11 Replacement of Rolling Ridge Sewer – Town of Amherst	This project involves the replacement of approximately 2500 feet of existing undersized sewer main.	\$506,000	Amherst
lunicipal	AMH-DPW-12 Photogrammetry, GIS Base Map Development & LiDar Data Capture – Town of	The Town of Amherst and collaborating institutions plan to contract for the following deliverables: Aerial flyover to capture large-scale digital color imagery to create: 1"=40' scale planimetric	\$225,000	Amherst
lunicipal	AMH-DPW-13 Traffic Signal Upgrades – Town of Amherst	The Town of Amherst has identified four traffic controllers that require upgrading the controller and detection equipment.	\$250,000	Amherst
funicipal	AMH-FAC-01 Community Center Roof & HVAC System – Town of Amherst	The roof will be replaced and insulation will be added to the base for energy savings. Additionally five exhaust fans will be replaced.	\$420,000	Amherst
lunicipal	AMH-FAC-02 Community Center Entrance Way – Town of Amherst	Rebuild the brick entrance way to the senior center and re brick the patio repair the back side walk. This is a safety issue where brick work has heaved due to frost.	\$100,000	Amherst
unicipal	AMH-FAC-03 Kendrick Park Design & Construction – Town of Amherst	Design and construction of a 3.3 acre public park at the north end of the town center.	\$400,000	Amherst
unicipal	AMH-FAC-04 North & Central Fire Station Improvements – Town of Amherst	A quint apparatus will be received and deployed in June 2009. We will need to move a bay door out approximately 4 feet to accommodate this truck in the station.	\$130,000	Amherst
lunicipal	AMH-FAC-05 MILL RIVER RECREATION AREA IMPROVEMENTS – TOWN OF AMHERST	This town-owned recreation area is one of the most heavily used parks in Amherst. \$50,000 is needed to replace roofs on all five buildings that have never been replaced.	\$140,000	Amherst
lunicipal	AMH-FAC-06 Scanning, Removal & Offsite Storage of Paper Records – Town of Amherst	Scanning and indexing of all records of varying sizes maintained within the below Town Departments, followed by removal and offsite storage of these records.	\$115,000	Amherst
lunicipal	AMH-LIB-01 Energy Efficiency & Infrastructure Improvements – Jones Library	This project will produce significant energy and infrastructure improvements in the Town's public library and is ready to go within 180 days.	\$300,000	Amherst
lunicipal	Route 150 Reconstruction from Route 110 to Main Street	Reconstruct Route 150 from Route 110 north to Main Street in the downtown	\$3,375,000	Amesbury
lunicipal	Wharf Park	The creation of a passive recreational park at the confluence of the Powow and Back Rivers in the Amesbury Lower Millyard.	\$900,000	Amesbury
funicipal	Town Wide Sidewalk Replacement	Replacement of Town Sidewalks to current regulations. The project is being funded by the Town of Amesbury	\$5,000,000	Amesbury
unicipal	Town Wide Storm Water Drainage System Maintenance	Preventative maintenance and repairs to various Town storm water drainage systems. The project is being funded by the Town of Amesbury	\$5,000,000	Amesbury
unicipal	Town Wide Water System Maintenance	Preventative maintenance and repairs to various Town water systems. The project is being funded by the Town of Amesbury	\$5,000,000	Amesbury
unicipal	Water Street Parking Garage Improvements	Repairs and improvements needed to insure structural integrity of the existing structure.	\$215,000	Amesbury
unicipal	Amesbury Water Treatment Plant Upgrade, Weir Improvements, and Tank and Pump Station Improvements	Upgrade of the Water Treatment Facility, improvements to the Newton Road Weir, the relocation of challis Hill Pump Station, and repairs to the 1 million gallon Powow Hill Water Tank.	\$20,000,000	Amesbury
lunicipal	Wells Ave. Roadway Improvements	Abandon drain line down to Haverhill Road swale, reconstruct roadway, and replace sidewalks. The project is being funded by the Town of Amesbury.	\$100,000	Amesbury



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lunicipal	Department of Public Works Facility	Purchase of a new building and land, Retrofit of the building and office space, and operations move to building. Funded by the Town of Amesbury	\$12,000,000	Amesbury
unicipal	Elm Street Roadway Improvements	Reconstruct Elm Street from Market Square to Macy Street. Project includes Sidewalks. The project is being funded by the Town of Amesbury and Commonwealth of Massachusetts	\$5,000,000	Amesbury
unicipal	Elm Street Waterline Replacement	Replace existing 6 and 8" waterline and services along Elm Street from Market Square to Macy Street. Project includes minimal roadway repair and trench patching.	\$2,700,000	Amesbury
unicipal	Market Street Culvert Replacement	Replacement of Existing pipe culvert crossing Market Street with a precast concrete box culvert with minimal roadway repair and resurfacing.	\$50,000	Amesbury
unicipal	Friend Street Parking Expansion	Expand parking lots at Town Park.	\$40,000	Amesbury
unicipal	Friend Street Roadway Repairs	Improve drainage, repair roadway, mill and resurface. Funded by the Town of Amesbury.	\$100,000	Amesbury
unicipal	Water Street Garage Expansion	Repair and expansion of the existing Water Street parking deck to provide for additional parking spaces	\$1,350,000	Amesbury
unicipal	43D Priority Development Site Road –Golden Triangle	Construct 4,000 linear feet of (public) road and sidewalks into a state-approved 100-acre priority development site (under MGL 43D), locally known as the Golden Triangle.	\$2,000,000	Amesbury
unicipal	Highland Street Sewer and Drainage Improvements	Replace / repair 750 feet of sewer main pipe on Highland St @ Friend St. and Replace drains and structures. The project is being funded by the Town of Amesbury.	\$175,000	Amesbury
unicipal	Amesbury Library Expansion	Expand the Town of Amesbury Library. Funded by the Town of Amesbury	\$10,000,000	Amesbury
unicipal	Market Street Roadway Improvements	Replace Water main, drainage, lighting, Mill road, resurface road, and construct brick sidewalks from South Hampton Road to Market Square.	\$1,750,000	Amesbury
unicipal	Millyard Retaining Walls Replacement	Replacement of existing stone masonry retaining walls of the upper and lower millyard with cast in place concrete retaining walls from the Crib dam down to the existing buildings	\$2,000,000	Amesbury
unicipal	North Martin Road Drainage Improvements	Install 250 feet of drain with structures to improve the storm water drainage system along North Martin Road. The project is being solely funded by the Town of Amesbury.	\$35,000	Amesbury
lunicipal	Oak Street Sewer and Roadway Improvements	Repair 230 feet of sewer, then mill and resurface the road. The project is being funded by the Town of Amesbury.	\$75,000	Amesbury
unicipal	Park Pond Outlet Structure Replacement	Replacement of pond outlet structure and existing pipe culvert crossing Greenleaf Street with a cast in place outlet structure, controlling gate, precast concrete box culvert	\$250,000	Amesbury
unicipal	R Street Bridge Easements	R Street Bridge easements. Funded by the Town of Amesbury and Commonwealth of Massachusetts	\$500,000	Amesbury
unicipal	Route 110 Roadway Improvements – Merrimac Line to Route 150	Resurface Route 110 from Merrimac Town Line to Hillside Ave., including sidewalks. The project is being funded by the Town of Amesbury and Commonwealth of Massachusetts	\$1,000,000	Amesbury
unicipal	Route 110 Roadway Widening and Improvements – Route 495 to Salisbury Town Line	Reconstruct and widen Route 110 from Route 495 to the Salisbury Town Line, including sidewalks.	\$5,000,000	Amesbury
unicipal	Route 150 Roadway Improvements	Reconstruct Route 150 from Haverhill Road to Main Street (Hillside Ave. and Sparhawk Street), including the intersections with Highland Street and Greenleaf Street including sidewalks.	\$3,000,000	Amesbury
unicipal	Route 150 Waterline Replacement	Replace existing 6 and 8" waterline and services along route 150 from Haverhill Road to Main Street, including Highland Street from Route 150 to Friend Street and Greenleaf Street.	\$2,000,000	Amesbury
unicipal	South Hampton Road Drainage Improvements	Install drains and structures to improve the storm water drainage system along South Hampton Road, and then resurface road, mill and overlay.	\$250,000	Amesbury
unicipal	South Hampton Road Swale and Culvert Replacement	Construction of new drainage swale and replacement of existing pipe culvert crossing South Hampton Road at the elementary school with a precast concrete box culvert	\$250,000	Amesbury
unicipal	Town Hall Renovation and Expansion	This is a complete renovation of the Town Hall to meet current building code and ADA requirements.	\$8,000,000	Amesbury
unicipal	Town Wide Road Maintenance/Repaving	Preventative maintenance, repaving, chip seal, micro sealing, and nova chip of Town roadways. The project is being funded by the Town of Amesbury	\$10,000,000	Amesbury



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Town Wide Sewer System Maintenance	Preventative maintenance and repairs to various Town sewer systems. The project is being funded by the Town of Amesbury	\$5,000,000	Amesbury
Private Development - Traditional Infrastructure (unreviewed)	DPW Relocation	Site remediation and demolition to facilitate the relocation of DPW facility to Microfab site	\$12,000,000	Amesbury
Private Development - Traditional Infrastructure (unreviewed)	Golden Triangle Road Construction	Road development to portion of Golden Triangle Industrial Park	\$2,000,000	Amesbury
Municipal	Highway Department Garage renovation	Remove/replace crumbling foundation and walls. Rebuild for energy efficiency, replace heating system.	\$300,000	Alford
Municipal	Phase 1 Southwest Area Sewer Extension Project	The proposed project is the first phase of a program to provide sewers to the southwest area of Agawam.	\$3,730,000	Agawam
Municipal	Westfield River Backup Force Main	The Town of Agawam proposes to construct a backup force main crossing the Westfield River.	\$1,928,000	Agawam
Municipal	Dept of Public Works/Municipal ANNEX Heating System Upgrade	Installation of two high efficiency condensing and modulating forced water boilers with integrated boioler controls. These would replace four low efficiciency boilers that are over 25 years old.	\$63,000	Agawam
Municipal	REGISTRY OF DEEDS RENOVATION PROJECT	Complete repairs and renovations to an important Town-owned building in the downtown that is the location of the Northern Berkshire Registry of Deeds	\$750,000	Adams
Municipal	GREYLOCK GLEN MULTI-USE TRAILS SYSTEM - PHASE I	Greylock Glen project is focused on accommodating overnight visitors at the proposed lodge and campground and providing an array of outdoor recreation, environmental education, and cultural arts opportunities to the public in an outdoor setting	\$2,300,000	Adams
Municipal	HOOSAC MILLS PUBLIC/PRIVATE REDEVELOPMENT PROJECT – PHASE I	Redevelopment of 5-7 Hoosac Street, two remaining buildings (over 300,000 SF of currently vacant space) in the former Berkshire Hathaway Mill Complex in downtown Adams, along the Ashuwillticook Rail Trail	\$1,700,000	Adams
Municipal	BASCOM LODGE RENOVATIONS PROJECT	Improvements, which involve handicapped accessibility, masonry, roofing, windows and doors replacement, and interior repairs	\$650,000	Adams
Municipal	SUMMER STREET IMPROVEMENT PROJECT	Reconstruction of Summer Street involving: i) demolishing / removing existing sidewalks; ii) reclaiming existing pavement; iii) retrofitting / relocating existing drainage etc.	\$1,100,000	Adams
Municipal	ADAMS FREE LIBRARY RENOVATION PROJECT	Repointing and replacement of damaged bricks and missing mortar, repair of front brick parapet wall, limestone cap, and detailing, repair or replacement of cast iron balustrade.	\$200,000	Adams
Municipal	NEIGHBORHOOD SIDEWALK REPLACEMENT PROJECT	Reconstruction of sidewalks involving: demolishing / removing existing sidewalks and installing new sidewalks in the downtown and adjacent residential areas	\$500,000	Adams
Municipal	Acushnet Council on Aging (COA)/Emergency Shelter Back-Up Generators		\$0	Acushnet
Municipal	Acushnet South Main Street By-Pass		\$250,000	Acushnet
Municipal	Acushnet Police Station/Emergency Operations Center Back-Up Generators		\$150,000	Acushnet
Municipal	Mendall Road Resurfacing Project, Acushnet		\$150,000	Acushnet
Municipal	Acushnet Town Hall Renovations/Infrastructure Improvement		\$450,000	Acushnet
Municipal	Town of Acushnet Comprehensive Waste Management Program -EIR		\$350,000	Acushnet
Municipal	Acushnet Long Plain Museum Infrastructure Improvement		\$100,000	Acushnet
Municipal	Acushnet Transportation (Parking) Facility & Environmental Remediation		\$1,100,000	Acushnet
Municipal	Gammons Road Reconstruction Project, Acushnet		\$375,000	Acushnet
Municipal	Acushnet Municipal Building Septic System Upgrades		\$175,000	Acushnet
Municipal	Acushnet Water Meter Radio Reading System		\$432,000	Acushnet
Municipal	Acushnet Recreational Facility Reconstruction at Pope Park		\$0	Acushnet



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Municipal	Acushnet Library/Community Center (Howard School) Renovation		\$1,100,000	Acushnet
Municipal	Acushnet Public Safety Building Feasibility Study		\$75,000	Acushnet
Municipal	Acushnet Town Hall Complex Tank Removal Project		\$30,000	Acushnet
Municipal	Acushnet Fire Station #1 Sewer Tie-In		\$20,000	Acushnet
Municipal	Acushnet Ford Middle School Solar Power System Installation		\$3,000,000	Acushnet
Municipal	Acushnet Elementary School Solar Panel Installation		\$3,000,000	Acushnet
Municipal	Hathaway Road Drainage Improvements	Construction of a new storm sewer system along Hathaway Road and Perry Hill Road	\$1,000,000	Acushnet
Municipal	Mendall Road Drainage Improvements	Construction of a new storm sewer system along Hathaway Road between Noyer Street and Mendall/Mattapoisett Road	\$1,000,000	Acushnet
Municipal	Middle Road Pump Station Replacement and Sewer Connection	Construction of the Middle Road Pump Station and the approximately 150 grinder pump sewer service connections, including all piping, valves and appurtenances, electrical and control systems and pavement restoration	\$1,575,000	Acushnet
Municipal	Acushnet Elementary School	Installation of 300 KW Solar Power (PV)System	\$3,000,000	Acushnet
Municipal	Ford Middle School	Installation of 300 KW Solar Power (PV)System	\$3,000,000	Acushnet
Municipal	Main Street (Route 27) & Hayward Road Intersection Safety Improvements	The purpose of this project is to widen the road pavement to improve the turning movements & the overall operation of the vehicular traffic at the intersection. There are also sidewalk enhancements proposed to improve pedestrian safety.	\$140,000	Acton
Municipal	Sidewalk Construction - Central Street (Windsor Street to Willow Street)	The purpose of this project is to construct sidewalks on existing roads to improve life safety for pedestrians.	\$222,190	Acton
Municipal	Department of Public Works - Equiptment Storage Facility	The purpose of this project is to construct a facility to store seasonal Public Works' equiptment.	\$300,000	Acton
Municipal	Sidewalk Construction - Great Road (Davis Street to Main Street)	The purpose of this project is to construct sidewalks on existing roads to improve life safety for pedestrians.	\$113,500	Acton
Municipal	Sidewalk Construction - High Street (#30 to #46)	The purpose of this project is to construct sidewalks on existing roads to improve life safety for pedestrians.	\$192,546	Acton
Municipal	Sidewalk Construction - High Street (#77 to Parker)	The purpose of this project is to construct sidewalks on existing roads to improve life safety for pedestrians.	\$812,560	Acton
Municipal	Main Street (Route 27) & Quarry Road Drainage Improvements	The purpose of this project is to improve the drainage system to prevent surface flooding during high intensity rainfall events.	\$200,000	Acton
Municipal	Sidewalk Construction - Main Street (Post Office Square to Route 2)	The purpose of this project is to construct sidewalks on existing roads to improve life safety for pedestrians.	\$399,140	Acton
Municipal	Sidewalk Construction - Prospect Street (Main Street to Central Street)	The purpose of this project is to construct sidewalks on existing roads to improve life safety for pedestrians.	\$89,430	Acton
Municipal	Rehabilitation of Town Owned Bridges	The purpose of this project is to evaluate 10 bridges in Acton and develop a maintenance & repair plan in order to extend the structural capacity and upgrade the safety features of these bridges.	\$923,828	Acton
Municipal	Department of Public Works - Road Salt Storage Shed	The purpose of this project is to construct a facility to store The Town's supply of road salt and also provide sufficient room to load and handle the material to improve the overall winter maintenance operation.	\$300,000	Acton
Municipal	North Acton Fire/EMS Station	This project is to construct a new Fire/EMS station to serve the Town of Acton. This station will especially serve to reduce response times to the Northern area of town where excessive fire/ems response times currently exist.	\$6,250,000	Acton
Municipal	Heating System replacement at Fire Station #2	Full replacement of original 1960s vintage heating system at the South Acton Fire Station.	\$250,000	Acton
Municipal	Renovations of Three (3) Fire/EMS Stations	This project would renovate three (3) Fire/EMS stations that date from 1951-1961.	\$4,687,500	Acton
Municipal	Heating System replacement at Fire Station #3	Full replacement of original 1960s vintage heating system at the West Acton Fire Station.	\$250,000	Acton
Municipal	Acton WWTP Grid Tied Solar Energy System	This project will offset the electricity cost and allow the Town to sell electricity back to the utility. This project includes a 450 KW solar electric array that requires 90,000 square feet of space for installation.	\$3,825,000	Acton
Municipal	Spencer, Tuttle, & Flint Sewer Extension Project	The proposed sewer extension of approximately 14,850 LF of sewers. This project will provide sewers in approximately eight (8) streets that consist of 127 single-family residences.	\$6,030,000	Acton
Municipal	West Acton Center Sewer Extension Project	This project includes sewering a portion of West Acton Center. The new sewers will discharge to Acton's existing Wastewater Treatment Plant.	\$5,411,000	Acton



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Municipal	Acton WWTP Upgrade and New Surface Water Discharge	This project would include the construction of a new treatment works, process equipment, and a new discharge to the Assabet River. The new discharge will consist of a drain pipe extending into the river.	\$3,000,000	Acton
Municipal	27 Concord Road, Retaining Wall/Driveway Repair/Landscaping	An Acton Housing Authority driveway needs to be pulverized and replaced, the retaining wall needs to be reconstructed, the side walk entrance needs to be rebuilt, and the property needs landscape improvements.	\$16,000	Acton
Municipal	Sachem Way Pre-Development and Development Funds	The Acton Housing Authority project would eventually develop new units of affordable housing.	\$2,676,000	Acton
Municipal	Sachem Way Roof Replacement	All of the roofs of an elderly-disabled housing and state-aided family housing units are original and need to be replaced. The elderly development could also have solar panels installed if a new roof is put on.	\$320,000	Acton
Municipal	Towne School Affordable Housing Project	Conversion of a former school building to 17 units of affordable housing.	\$5,657,057	Acton
Municipal	Windsor Green- Hot Water Heater Replacement	Windsor Green is a 68 unit State Aided elderly-disabled housing development. This would replace 12 water heating units.	\$23,040	Acton
Municipal	ASSABET RIVER RAIL TRAIL (ARRT) – Acton & Maynard section	Construct multiuse path from South Acton train station to Maynard/Stow line - +/-3.5 miles.	\$9,000,000	Acton
Municipal	BRUCE FREEMAN RAIL TRAIL (BFRT) – Westford, Carlisle, Acton, Concord section (Phase 2 A, B, & C)	Construct multiuse path from Westford (Route 225) through Carlisle, Acton and Concord - +/-8.6 miles.	\$25,500,000	Acton
Municipal	EAST ACTON VILLAGE GREEN (EAV GREEN)	This project will re-establish the village green as a small public park for the area, preserve and highlight the remaining elements of the former depot, complement the Bruce Freeman Rail Trail, and highlight and educate people about the history of the area.	\$130,000	Acton
Municipal	Senior Center Construction	Design and Construction of new Senior Center to replace existing senior center, no longer adequate to meet needs of fast growing senior population.	\$7,200,000	Acton
Municipal	Removal and replacement of underground fuel storage tanks at Acton Town Hall	Remove superfluous twenty-three year old underground 5000 gallon #2 heating oil tank (building has been converted to natural gas). Remove and replace twenty-three year old 500 gallon diesel tank used for the emergency generator.	\$50,000	Acton
Municipal	Acton Town Hall historic window restoration	Historic restoration of 32 windows located in the Acton Town Hall, built in 1864, and listed on the National register of Historic Places. Work would also include furnishing and installing32 historically appropriate wooden storm windows.	\$110,000	Acton
Municipal	Historic Preservation and Adaptive Reuse of the Windsor Building	Restoration and reuse of the Windsor Building, a 1904 Fire Station. Work would include new roof, window restoration, creation of handicap access to both floors, construction of vestibule and public restroom, creation of two public meeting spaces (one per floor).	\$650,000	Acton
Municipal	Building Department Paperless document Program	Upgrade the computer hardware and software infrastructure and to transfer existing documents from their current format to a digital format.	\$265,078	Acton
Municipal	Recreation Field Building with Bathroom	Project consists of design and construction of a 30' x 30' snack bar/bathroom adjacent to ballfields at NARA Park. Work will include the design & installation of a septic system on-site.	\$200,000	Acton
Municipal	Gravel Parking Lot and Outdoor Ice Rink	Construct 75-car (gravel) parking lot attached to the existing NARA parking lot off Quarry Road.	\$50,000	Acton
Municipal	Solar Illumination of NARA Park Parking Lots	Solar light fixtures to illuminate parking lot at NARA Park.	\$23,450	Acton
Municipal	Acton Performing Arts Center	Purchase of (parcel 38-1, C-5 estimated purchase price \$300,000) and purchase of (parcel 30, B-5 estimated purchase price \$500,000), then construction of a cultural & performing arts center to service Acton and surrounding region.	\$15,000,000	Acton
Municipal	Picnic Pavilion at NARA Park	Project consists of design and construction of a 40' x 84' timber framed structure and roof. Pavilion will also include construction of concrete patio surrounding the structure.	\$250,000	Acton
Municipal	Solar Illumination for NARA Park Walkway	Energy Project consisting of solar bollards to illuminate handicap accessible walkway around the NARA Park perimeter.	\$133,502	Acton
Municipal	Cemetery Storage Building	40' x 60' Storage building to house recreation and cemetery field maintenance equipment.	\$250,000	Acton
Municipal	Acton Arboretum Education Center	Design and construction of a 4,000 sq. ft. education center in the Acton Arboretum.	\$1,500,000	Acton
Municipal	Acton Solar Farm	The Town of Acton will build two 10 megawatt (MW) solar farms in the providing an additional 20 MW of electricity generating capacity. This project constitutes a significant step in greening of Massachusetts and making the Commonwealth a leader in solar electricity. As a result, these solar farms will generate enough green electricity to supply 3,000 Acton homes.	\$42,000,000	Acton
Municipal	ABINGTON PUBLIC SCHOOLS UPDATE AND REPLACEMENT OF OBSOLETE ELECTRICAL SYSTEMS AT ABINGTON HIGH SCHOOL, FROLIO SCHOOL, WOODSDALE SCHOOL AND THE EARLY CHILDHOOD CENTER	Replace outdated electrical service panels and sub-panels, replace classroom lighting and branch circuits, replace and relocate electrical transformers, replace emergency generator	\$825,000	Abington Abington Public Schools
Municipal	WINDOW, DOOR and ROOF REPLACEMENT: WOODSDALE ELEMENTARY SCHOOL	The windows at woodsdale elementary school are original construction single-pane steele sash windows. the windows and doors are 50 years old, require constant maintenance	\$2,650,000	Abington Abington Public Schools
Municipal	Abington - Rehabilitation/ Resurfacing, Mill and overlay, and related improvements on federal aid eligible roadways	Use Economic Stimulus Funds to perform rehabilitation/resurfacing, mill and overlay work and streetscape improvements on the following federal aid eligible roadways (Randolph Street, Brockton Avenue, Chestnut Street, North Str	\$3,999,666	Abington



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Municipal	Sewer Department Garage Expansion	The Sewer Department needs to expand their garage by 1500sq. ft for the storage of equipment and vehicles.	\$500,000	Abington
Municipal	Abington Sewer Interceptor	This project is to design and construct a dedicated pipeline to transport flows to the Brockton Wastewater Treatment Facility	\$12,000,000	Abington
Municipal	Sewer Department SCADA System	Build a SCADA system for the operation of 10 pump stations and 2 meter station. SCADA system would provide efficiencies in personnel use and potential energy savings.	\$265,000	Abington
Municipal	DPW Facility	150'x80' pre engineered clear span building	\$2,000,000	Abington
Municipal	ISLAND GROVE SWIMMING AREA RETAINING WALL	This project will replace a 321 foot telephone pole retaining wall which was built in 1968, when the swimming area first opened to the residents of Abington.	\$100,000	ABINGTON
Municipal	Memorial Field Tennis Court Reconstruction	Abington only "owns" three (3) public tennis courts, which were originally built with WPA Funding. This project includes demolition costs, site preparation, asphalt, tennis nets and posts, court striping, fencing and lighting.	\$250,000	ABINGTON
Municipal	Rivers Edge Adult Community		\$0	Abington
funicipal	SCADA System	The SCADA System would allow for remote monitoring and control of 10 pump stations and 2 flow metering chambers.	\$265,000	Abington
Municipal	Daniel Drive cross-country easement.	Installation of approximately 1,200' of sewer main with 5 manholes in order to eliminate pump station.	\$325,000	Abington
Municipal	Caring Health Center Facility	The Caring Health Center plans to redevelop the acquired vaant building, using local project managers and contractors, to create a state-of-the-art community health facility	\$15,000,000	
Municipal	Resurfacing Sunderland Route 47	Resurface approximately 7 miles of roadway on existing layout	\$1,500,000	
Municipal	Port of Salem Expansion Project	Construction of a multi-use transportation facility with waterside and upland improvements.	\$20,000,000	
Municipal	Fuel Tank	Replace 10,000 gallon underground gas tank and two 1000 gallon diesel tanks located at two different locations. The new fuel tank system would be above ground with split tanks in one location.	\$125,000	
Municipal	Solar Generation Facility – Maynard Landfill		\$24,000,000	
Municipal	Replace Boiler	Remove Asbestos, replace boiler, insulate pipes	\$50,000	
Municipal		install photo voltic cells	\$0	
Municipal	Pioneer Renewable Energy, LLC	45 MW (net) clean wood biomass power plant that will generate approximately 400,000 MWh per year of renewable energy.	\$275,000,000	
Municipal	Variable Frequency Drives	Install Variable Frequency Drives on selected pump motors	\$100,000	
Municipal	Lighting Retrofit	Replace lamp & ballast existing fixtures where practical and replace fixtures where fixtures are obsolete	\$70,844	
Municipal	Variable Frequency Drives	Install Variable Frequency Drives on selected pump motors	\$112,022	
Municipal	Compressor Replacement		\$25,843	
Municipal	Lighting, Controls, Variable Frequency Drives	Upgrade selected lighting equipment and controls; install VFD's on air handler and heating equipment; install water efficiency devices	\$75,000	
Municipal	Lighting, Controls, Variable Frequency Drives	Upgrade selected lighting equipment and controls; install VFD's on air handler and heating equipment; install water efficiency devices	\$40,000	
Municipal		Recommission existing energy management systems and/or install new EMS front-end on to existing legacy EMS systems	\$800,000	
Municipal	Barnstable High School	Install up to 2.0 MW of PV	\$13,340,000	
Municipal	Barnstable Middle School	Install up to 864 kW of PV	\$5,762,880	
funicipal	1st District Courthouse	Install up to 175 kW of PV	\$1,167,250	
funicipal	Registry of Deeds & Probate	Install up to 100 kW of PV	\$672,000	
funicipal	Brewster Eddy School	Install up to 130 kW of PV	\$873,600	
Municipal	Wellfleet DPW	Install up to 50 kW of PV	\$333,500	
Municipal	Sandwich High School	Install up to 500 kW of PV	\$3,360,000	
Municipal	Nauset Middle School	Install up to 90 kW of PV	\$600,300	
Municipal	wind turbine	construction of wind turbine	\$2,000,000	-



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Municipal	Project 2 - Electricity/Energy Reduction Project - New Technology/High Efficiency Mixers on	Replace Existing 12 Year Old Mixers with New State of the Art High Efficiency Mixers that Use Less Electricity	\$625,000	
Municipal	Project 5 - Wind Turbine - Onsite Generation of Wind	Install Wind Turbine Electric Generator	\$4,200,000	
Municipal	Pump Station Elimination	Permanantly Eliminate Sewage Pump Station	\$1,400,000	
Municipal	PV solar install	insall 10+KW of PV for existing & proposed use	\$85,000	
Municipal	Repower Green	SOLAR PANELS	\$500,000	
Municipal	Hale school energy efficiency	Re-lamping gymnasium with energy efficient lights	\$5,400	
Municipal	Hale school energy efficiency	Replacement of lighting fixtures to higher efficiance ballests and installation of occupancy sensors	\$5,000	
Municipal	Hale school energy efficiency	Updating our boiler room to include building management controls	\$15,000	
Municipal	WWTF Aeration System Upgrade	Aeration System Upgrade	\$1,000,000	
Municipal	Transit Oriented Develop	New construction of WRTA office and operations; transit hub; retail, office and residential	\$48,000,000	
Municipal	Pump Station Elimination	Permanantly Eliminate Sewage Pump Station	\$500,000	
Municipal	Pump Station Elimination	Permanantly Eliminate Sewage Pump Station	\$500,000	
Municipal	Pump Station Elimination	Permanantly Eliminate Sewage Pump Station	\$500,000	
Municipal	Photovoltaic array police station	photovoltaic array	\$98,300	
Municipal	78 Main St.	Shovel Ready	\$68	
Municipal	Wood Square	Shovel Ready	\$45	
Municipal	62 Packard Street	Shovel Ready	\$17	
Municipal	296 Cox Street	Shovel Ready	\$186	
Municipal	Wood Square	Shovel Ready	\$34	
Municipal	1 Municipal Drive	Shovel Ready	\$17	
Municipal	136 Forest Avenue	Shovel Ready	\$196	
Municipal	119 Cottage Street	Shovel Ready	\$165	
Municipal	119 Broad Street	Shovel Ready	\$70	
Municipal	306 Cox Street	Shovel Ready	\$152	
Municipal	155 Apsley Street	Shovel Ready	\$32	
Municipal	HVAC Upgrades	Installation of new digital direct controls and air handler roof top units	\$1,400,000	
Municipal		1.5 MW	\$0	
Municipal	Tony Kent Arena Solar and Wind	Tony Kent Arena is the largest single electricity user in town. The project seeks to off-set the electricity demand with on-site generation. Erect solar panels on the roof of Tony Kent Arena and possibly locate a small wind turbine adjacent to the build	\$809,418	
Municipal	Folly Hill Tank and Danvers State Hospital Storage Reservoir Repairs and Recirculation System		\$500,000	
Private Development - Traditional Infrastructure (unreviewed)	Lechmere Station Relocation	New MBTA Green Line Lechmere Station including new section of viaduct, train storage facility, bus station and parking facility. Roadway Improvements include Monsignor O'Brien Highway and new public ways in City of Cambridge along with associated utility and traffic improvements. The Lechmere Station Relocation is the catalyst for the future development of the NorthPoint neighborhood in East Cambridge. The ensuing build out of NorthPoint will result in tens of thousands of new construction and	\$195,000,000	
Private Development - Traditional Infrastructure (unreviewed)	Infrastructure Supporting The Commons at Prospec Hill and other Economic Development in the 128/Waltham Corridor	nermanent jobs across all disciplines. In particular. NorthPoint will provide needed expansion area for the economically vital East Cambridge Life Sciences Hub. The Infrastructure (\$55mm in traffic improvements primarily to State roads in the vicinity of the development and \$25mm in utility relocations) enabling significant job growth and development in the 128/Waltham Corridor. Among many other developments, will enables the 1.69mm SF Commons at Prospect Hill (450,000 SF of life science/office, 1.24mm SF of retail).	\$80,000,000	



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Private Development - Traditional infrastructure (unreviewed)	Plymouth Rock Studios	Plymouth Rock Studios, LLC is in the process of developing a new motion picture and television studio complex in the Town of Plymouth, Massachusetts. The Studio is intended to be a world class, technology driven film and TV facility. When completed, the Studio is projected to include 14 sound stages, a back lot consisting of approximately 10 acres, a multi-purpose theatre, office buildings, post production facilities, and a village center featuring shops and upscale restaurants and all other "bricks and motar" assets. The Company's management team brings valuable relationships in Massachusetts and Hollwood to the Project, with an established track record in		
Private Development - Traditional nfrastructure (unreviewed)	Asylum Block Development	Demolition of existing derelict, unoccupied building; renovation of existing façade; construction of new office spaces and ground level parking.		
Private Development - Traditional infrastructure (unreviewed)	Coach House Building Restoration for Commercial and/or Community Uses	Building measurement and structural assessment, testing for and remediation of hazardous materials, architectural design and engineering, and restoration and construction. Building is on the National Register of Historic Places.	\$1,400,000	
Private Development - Traditional nfrastructure (unreviewed)	Male Attendants Building Restoration for Commercial Use or Housing	demolition of interiors, cleaning and restoration of facades, balconies, and roof, interior fit-up for modern office uses or housing including all new mechanical systems, and site improvements and infrastructure. Building is on the National Register of Historic Places.	\$7,000,000	
Private Development - Traditional Infrastructure (unreviewed)	North Employees Building Restoration for Artists Live/Work Housing	Building measurement and structural assessment, testing for and remediation of hazardous materials, architectural design and engineering, and construction (partial demolition of interiors, cleaning and restoration of facades, balconies, and roof, interior fit-up for artists live/work housing including all new mechanical systems, and site improvements and infrastructure. Building is on the National Register of Historic Places.	\$3,500,000	
Private Development - Traditional infrastructure (unreviewed)	State Pier Improvement Project	Field survey (including soundings), field inspection/testing, and engineering analysis of the pier to assess existing conditions and the need for structural improvements. Work includes assessment of existing buildings to assess commercial reuse potential.	\$2,500,000	
Private Development - Traditional nfrastructure (unreviewed)	Williamstown Youth Center	Construct new youth center	\$3,500,000	
Private Development - Traditional infrastructure (unreviewed)	DPW Photovoltaic	25KW grid-connected PV array	\$178,000	
rivate Development - Traditional nfrastructure (unreviewed)	Field Park Roundabout Trafic Mitigation	five-intersection roundabout	\$600,000	
Private Development - Traditional infrastructure (unreviewed)	Latham Street Culvert Floor Control	remove and replace culvert with larger	\$185,600	
Private Development - Traditional Infrastructure (unreviewed)	Milne Public Library Renovation	7,600 SF basement renovation and upgrade	\$616,000	
Private Development - Traditional nfrastructure (unreviewed)	Police Station New Construction	6,600 SF new construction addition to Municipal Building for police	\$2,380,000	
Private Development - Traditional nfrastructure (unreviewed)	Automated Water Meter Reading Replacment	1,963 automated water meters	\$365,000	
Private Development - Traditional nfrastructure (unreviewed)	Well #1 Public Drinking Water Supply	Well #1 replacement	\$570,400	
Private Development - Traditional nfrastructure (unreviewed)	Water Street Reconstruction for Economic Development	Water Street Widening for Economic Development	\$1,196,317	
Private Development - Traditional infrastructure (unreviewed)	Southfield - Wastewater Treatment Facility	Build required wastewater treatment facility		
Private Development - Traditional nfrastructure (unreviewed)	Southfield - Phase 1B Infrastructure	Roads, pipes & wires construction; horizontal & vertical demolition; peat removal & replacement		
Private Development - Traditional nfrastructure (unreviewed)	Assembly on the Mystic - IKEA Way & Bike Path	Construct public roadway and bike/pedestrian path		
Private Development - Traditional infrastructure (unreviewed)	Assembly on the Mystic - DCR Park & Public Pedestrian Fellsway	Construct State Park improvements, construct public peestrian Fellsway Underpass along Mystic River		
Private Development - Traditional nfrastructure (unreviewed)	Internal Public Streets & Utilities	Contruct public internal streets, utilities & new Assembly Square Public Park		
Private Development - Traditional infrastructure (unreviewed)	Economic Dev.Overlay District - Rte. 1, Water & Sewer Improvements	Traffic & access improvements		
Private Development - Traditional infrastructure (unreviewed)	Downtown Circulation Project	Reconstruction of sidewalks and roads around the Downtown in order to facilitate the return of two-way traffic to Main Street.	\$6,500,000	
Private Development - Traditional nfrastructure (unreviewed)	Chestnut Ridge Technology Park - signalization of Fitchburg St and Crowley Drive	signalzation of Fitchburg St and Crowley Drive	\$250,000	



Task Force	Project title	Project description	Total Federal Act Request (\$)	City/ Town
Private Development - Traditional Infrastructure (unreviewed)	Bourne Rotary Bypass	The project includes a new bypass road to facilitate access to a major commercial development area and relieve traffic at the existing bottleneck (Bourne Rotary) to the Cape. It will also include essential infrastructure to facilitate economic development of 200 acres near the Vocational Tech High School.	\$12,000,000	
Private Development - Traditional Infrastructure (unreviewed)	Lowe's of Brighton	Development of new Brighton Commuter Rail location and Lowe's Retail Center	\$10,000,000	
Private Development - Traditional Infrastructure (unreviewed)	Upham's Corner Health Center	Renovations and equipment	\$190,000	
Private Development - Traditional Infrastructure (unreviewed)	Westerly Wastewater Treatment Plant Upgrades	The project consists of designing and constructing upgrades to the existing Westerly Wastewater Treatment Plant to meet existing NPDES permit requirements and also to meet 20 year growth projections		
Private Development - Traditional nfrastructure (unreviewed)	Forest Street and Bartlett Street Roadway Reconstruction (from I-495 Bridge to Town-line)	These roadway reconstruction projects encompasses approximately 9,000 linear feet from the Interstate-495 bridge to the Town-line. The project will include roadway reconstruction, drainage reconstruction, drainage system improvements, pavement markings and sidewalk construction.		
Private Development - Traditional Infrastructure (unreviewed)	Crossroads Initiative	Twelve Crossroads cross the Rose Fitzgerald Kennedy Greenway in Boston and connect people to neighborhoods and destinations on either side. These streets link the city to the Greenway and the Greenway to the Harbor. They also connect neighborhoods formerly isolated by the Central Artery—districts such as the West End, Bulfinch Triangle and the North End, as well as South Boston, Fort Point Channel, the Leather District and Chinatown. The network and vistas these improved streets and the Greenway form		
Private Development - Traditional Infrastructure (unreviewed)	Phase II at Gateway Park: A Project Ready for Immediate Construction and in Need of Federal Funding	To provide expansion space for established, rapidly growing life science companies, facilities for workforce training for the life science industries, and support for interdisciplinary research and development in areas of critical national need.		
Private Development - Traditional nfrastructure (unreviewed)	Winter Street-Waltham MA Infrastructuer Upgrades	Replace 50+ year old 12 inch water pipe with new 16 inch water pipe along 5,532 linear feet along Winter street. Current infrastructure inadequate for fire protection, prone to breaks, cause work stoppages to 500,000 sq ft future development		
Private Development - Traditional nfrastructure (unreviewed)	Beal Street Cooridor Improvements	As part of the redevelopment of the Hingham Shipyard, improvements are proposed for the Beal Street corridor for a portion of Beal Street between Downer Avenue and Wm B. Terry Drive. A signal is also proposed at the intersection of Beal Street and Wm B. Terry Drive to help alleviate back-ups that occur at this intersection associated with the MBTA commuter ferry.		
Private Development - Traditional infrastructure (unreviewed)	Massachusetts Small Business Matching Grant Fund	\$10,000,000 shall be deposited in the Massachusetts Small Business Matching Grant Fund established in section 9 of said chapter 23I of the General Laws		